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Catalogue of Palearctic Tachinidae (Diptera)

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Summary

An annotated catalogue is given of all described and identified Palearctic Tachinidae including their synonyms. Species-group nomina dubia which cannot be placed in a certain genus are, however, omitted. One new name, *Prosethilla* nom.n. for *Chaetinella* Mesnil 1949 (preoccupied name) is proposed. A summary of the new synonyms is given on p. 183.

Zusammenfassung

Dies ist ein mit Anmerkungen versehener Katalog aller beschriebenen und gültigen Arten und Gattungen paläarktischer Tachiniden und ihrer Synonyme. Nomina dubia der Art-Kategorie sind jedoch nicht angeführt, wenn sie nicht einer bestimmten Gattung zugeordnet werden können. Ein neuer Name, *Prosethilla* nom. n. für *Chaetinella* Mesnil 1949 (präokkupierter Name), ist gegeben worden. Eine Liste der neuen Synonyme findet sich auf S. 183.

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Introduction

This catalogue of Palearctic Tachinidae is the result of a 15 years study of literature and type specimens. More detailed information about the nominal species described by certain authors has been published in a number of preceding papers: HERTING 1969b (on RONDANI's species), 1972 (on MEIGEN's species), 1974a (on ROBINEAU-DESOUDY), 1974c (on EGGER, SCHINER, BRAUER & BERGENSTAMM), 1975a (on MEIGEN and RONDANI), 1976 (on MACQUART) and 1978 (on PERRIS and PANDELLÉ). Colleagues have worked out similar revisions: CROSSKEY (1966a) on WIEDEMANN's types, SABROSKY & CROSSKEY (1969) on BARANOV's species, CROSSKEY (1974) on the British Tachinidae of WALKER and STEPHENS, RICHTER (1979a) on PORTSHINSKY's species.

The fundamental and admirable work on the Palearctic Tachinidae by MESNIL in LINDNER was begun in 1944 and is not yet finished (a part of the Dexiini and most of the Phasiinae are still lacking). During this long period, many changes in nomenclature and taxonomy have become necessary, and most of these were published in scattered notes which cannot be found easily by a non-specialist. For this reason, references to the most up to date revision of the genus and, in some cases, to the most exact redescription of the species have been included in the catalogue.

Biological data are not included. Much information may be obtained from the author's book on the Biology of West Palearctic Tachinidae (HERTING 1960), which is, however, more restricted geographically and not up to date. Many new breeding records and observations, some of them being of great interest, should be added, and the dissolution of species complexes has caused great changes in the genera *Medina* (= *Degeeria*), *Siphona* etc. A supplement is therefore needed, and I intend to prepare it in the next years.

All specialists working on the Tachinidae have experienced the difficulty in their classification at the suprageneric level. The adult flies offer very many morphological characters, but the evolution has followed a „mosaic“ pattern, that means that none of these characters can be fully relied on as an indication of phylogenetic relationship. There are often exceptions in closely related species, and convergences in taxa that are phylogenetically remote from each other. Biological facts and adaptations seem to be better criteria because they are not so easily changed in the course of evolution. They have therefore been preferably used in current taxonomy.

The classification used in this catalogue reflects the actual state of knowledge. It does not differ much from the one that I had proposed in my book on Tachinid biology in 1960. The subdivision into four subfamilies is the same, only the name Echino-myiinae had to be changed into Tachininae. Some alterations have been made on the tribal level: The tribe Goniini is now restricted to the microoviparous forms, whereas the oviparous and ovolarviparous genera are assembled in a separate tribe, Eryciini. In the subfamily Tachininae, the number of tribes has been moderately increased, but not all the divisions made by MESNIL (1966b) in LINDNER 64g:885–896, have been accepted. The Siphonini are transferred from the Exoristinae to the Tachininae, where they are certainly better placed.

The data on the geographic distribution of the species have been obtained partly from the more recent and more reliable literature, and partly from collections determined by the author. Moreover, Dr. MESNIL, Dr. RICHTER and Dr. SHIMA kindly provided me with additional faunistic records, many of which were unpublished.

A total number of 1552 valid species are listed in this catalogue. They are classified in 398 genera, 33 tribes and 4 subfamilies. The synonymy lists comprise 2086 specific and 651 generic names. In addition, 233 misidentifications of major importance are included. Unplaced genus-group names (*nomina dubia*) are listed as an appendix. Not included in this catalogue are more than 1000 doubtful species-group names (most of them by ROBINEAU-DESOVIDY) which cannot be definitely placed in a certain genus.

Acknowledgements

The preparation of this catalogue would not have been possible without the generous cooperation that I had from specialist colleagues and from the custodians of collections at other museums. I owe an exceeding debt of gratitude to my teacher in tachinology, Dr. h. c. L. MESNIL (Delémont) for his friendly help and advice on which I could rely over the past thirty years. I am very grateful also to Dr. R. W. CROSSKEY (London), Dr. H. SHIMA (Fukuoka), Dr. D. M. WOOD (Ottawa) and cand. scient. S. ANDERSEN (Copenhagen) for informations on the types of certain species and for the permission to publish the resulting new synonymies in this catalogue. Dr. VERA RICHTER (Leningrad) and Dr. H. SHIMA (Fukuoka) kindly gave me additional faunistic data on the occurrence of certain species in the U.S.S.R. and Japan. For the loan of types and/or providing relevant information, I have to thank Dr. H. ANDERSSON (Lund), Dr. P. H. ARNAUD (San Francisco), Dr. R. CONTRERAS-LICHTENBERG (Wien), Dr. R. W. CROSSKEY (London), Dr. R. DANIELSSON (Lund), Dr. R. DEFRETN (Lille), Dr. G. DEMOULIN (Brussels), Dr. P. GOELDLIN (Lausanne), Dr. P. GROOTAERT (Brussels), Dr. W. HACKMAN (Helsinki), Dr. A. KALTENBACH (Wien), Prof. J. KUGLER (Tel Aviv), Prof. B. LANZA (Florence), Dr. Th. VAN LEEUWEN (Amsterdam), Dr. B. LINDEBERG (Helsinki), Dr. L. LYNEBORG (Copenhagen), Dr. L. MATILE (Paris), Prof. G. MORGE (Eberswalde), Dr. P. PASSERIN D'ENTRÈVES (Torino), Dr. P. I. PERSSON (Stockholm), Mr. A. C. PONT (London), Dr. VERA RICHTER (Leningrad), Dr. C. W. SABROSKY (Washington), Prof. W. SAUTER (Zürich), Dr. H. SCHUMANN (Berlin), Dr. M. SUWA (Sapporo), Mr. E. TAYLOR (Oxford), Dr. D. WILDER (Washington) and Dr. D. M. WOOD (Ottawa).

Explanation of lay-out

Genera and *subgenera* are arranged in non-alphabetical order according to their presumed relationship. Valid names are *underlined*, their synonyms are listed chronologically. Each name (valid or synonym) is followed by the *author*, *year date*, *page*, *name of the type-species* (original binomen), *nature of type fixation* (in parentheses), and the currently *valid name* of the type-species if there has been a change of name or a misidentification. Preoccupied genus-group names are marked as „*preocc.*“ (in parentheses), citing also the author and year date of the senior homonym. A reference to the most up-to-date key to the species is given at the end of the generic synonymy list.

Species are arranged alphabetically in the genus or subgenus to which they belong. Valid names are *underlined*, their synonyms are indented and listed chronologically. Each name (valid or synonym) is followed by the *author*, *year date*, *page*, *original genus* (in parentheses), *sex of type* (if known), and *type-locality* (province and country of the type-locality in parentheses). For lectotypes, the reference of designation is given. Information on distribution (or additional localities for rare species) is separated from the type-locality by a bar. This is omitted, if the species is known only from the type-locality or the country of the type-locality.

Subspecies, *varieties* and some important *misidentifications* are listed with the synonyms in the same chronological sequence. If the status as a geographic subspecies is justified, it is noted. Misidentifications are marked by placing the author's name in parentheses and adding the word „*misident*“ A query mark before the name indicates that the synonymy is probable, but not definitely accepted.

The following abbreviations have been used:

art. – article	
Br. & Berg. – BRAUER & BERGENSTAMM	
des. – designated by	
descr. – description	
E – East, eastern	
ed. – editor	
f. – forma	
fig. – figure	
Fr. – France	
Htes – Hautes	
I., Is. – Island, Islands	
ICZN – International Commission on Zoological Nomenclature	
loc. – locality	
lt – lectotype	
misident. – misidentified	
mon. – by monotypy	
Mt., mts. – Mount, mountains	
N – North, northern	

nom. – nomen	
nr – near	
N.syn. – New synonym	
orig. des. – by original designation	
p., pp. – page, pages	
pers. comm. – personal communication	
pl. – plate	
prb. – probably	
preocc. – preoccupied	
r. – river	
Ref. – reference to key or revision	
R.D., Rob.-Desv. – ROBINEAU-DESVOIDY	
S – South, southern	
sg., subg. – subgenus	
sp. – species	
ssp., subsp. – subspecies	
syn. – synonym	
var. – variety	
W – West, western.	

CATALOGUE

Subfamily EXORISTINAE

Tribe EXORISTINI

Exorista sg. Exorista

Larvaevora Meigen 1800:38 (no species, the description equals *Exorista* Meigen 1803). Name suppressed by ICBN (Opinion 678).

Exorista Meigen 1803:280. *Musca larvarum* Linnaeus (mon.).

Tachina Robineau-Desvoidy 1830:186. *Musca larvarum* Linnaeus (des. Macquart 1854:398). Incorrect use of *Tachina* Meigen 1803. Type-genus of the family-group name *Tachinariae* Robineau-Desvoidy 1830. Note 1.

Eutachina Brauer & Bergenstamm 1889:98. *Musca larvarum* Linnaeus (mon.). Ref. Mesnil in Lindner 64g:561-566, 598-603. Note 2.

amoena Mesnil 1960a:585 (*Exorista* sg. *Pokornya*), ♂ Der'e Kul' (Tadzhikistan).

fasciata Fallén 1820b:5 (*Tachina*), ♂♀ Esperöd and Abusa (Skåne, Sweden). — Europe northwards to England and Scandinavia, Russia, S Siberia, Mongolia. — Ref. Herting 1982:2.

illustris Meigen 1824:293 (*Tachina*), ♂ prb. Hamburg (Germany).

macrocera Robineau-Desvoidy 1830:189 (*Tachina*), ♀ St.Sauveur (Yonne, France).

nitidiventris Zetterstedt 1859:6071 (*Tachina*), ♂ Torekov (Skåne, Swed).

grandis Egger 1861:213 (*Baumhaueria*), ♂ Silesia (Czechoslovakia).

albifrons Rondani 1865:214 (*Tachina*), ♂ Italy.

impotens Rondani 1865:214 (*Tachina*), Parma (Italy).

latifrons Rondani 1865:215 (*Tachina*), Apennines (Italy).

frontata Herting 1973b:26 (*Exorista*), ♂ Nojon nuruu (S Gobi aimak, Mongolia). — possibly syn. of amoena Mesnil.

japonica Townsend 1909a:247 (*Tachina*), ♂♀ Tokyo. — Japan (Kyushu to Hokkaido), China.

nakanensis Matsumura 1916:392 (*Tachina*), ♀ Nakano nr Tokyo. N.syn., type seen by H.Shima (pers. comm.).

tenuiforceps Baranov 1932a:87 (*Eutachina*), ♂ Koshun, Kankau (Formosa).

larvarum Linnaeus 1758:596 (*Musca*), no loc. — Europe northwards to Ireland, Scotland and middle Scandinavia, Near East (Egypt, Palestine), Transcaucasia, middle Asia, S Siberia, Mongolia, Japan (Hokkaido), Kunashir.

praepotens Meigen 1824:292 (*Tachina*), ♂♀ prb. Hamburg (Germany).

flavescens Meigen 1824:294 (*Tachina*), ♂♀ Stolberg (Nordrhein, Germany).

stimulans Meigen 1824:305 (*Tachina*), ♀ prb. Kiel (N Germany).

vidua Meigen 1824:315 (*Tachina*), ♀ prb. Hamburg (Germany).

rapida Robineau-Desvoidy 1830:187 (*Tachina*), ♂ St.Sauveur (Yonne, Fr.).

vagans Rob.-Desv. 1830:187 (*Tachina*), ♂ St.Sauveur (Yonne, France).

rubescens Rob.-Desv. 1830:188 (*Tachina*), ♂♀ St.Sauveur and Paris (Fr.).

scutellaris Rob.-Desv. 1830:188 (*Tachina*), ♂ St.Sauveur (Yonne, Fr.).

villica Rob.-Desv. 1830:188 (*Tachina*), ♀ St.Sauveur (Yonne, France).

littoralis Rob.-Desv. 1830:189 (*Tachina*), ♀ St.Sauveur (Yonne, France).

larvincola Ratzeburg 1844:173 (*Musca* sg. *Tachina*), Germany. N.syn.

monachae Ratzeburg 1844:173 (*Musca* sg. *Tachina*), Germany. N.syn.

macroglossae Robineau-Desvoidy 1850a:169 (*Tachina*), France.

pulverulenta Macquart 1850:473 (*Masicera*), ♀ Lestrem (N France).

moreti Robineau-Desvoidy 1853:534 (*Tachina*), ♀ Auxerre (Yonne, France).
insuscepta Walker 1853:50 (*Tachina*), ♀ England.
nitidiventris Macquart 1854:381 (*Tachina*), ♀ Zürich (Switzerland).
chrysalidarum Rondani 1859:196 (*Tachina*), ♀ Parma (Italy).
grandis Robineau-Desvoidy 1863(I):963 (*Tachina*), ♂ France.
laeta Rob.-Desv. 1863(I):965 (*Tachina*), not 1830, ♂ France.
nobilis Rob.-Desv. 1863(I):965 (*Tachina*), ♂ France.
puella Rob.-Desv. 1863(I):966 (*Tachina*), ♂ France.
tardata Rob.-Desv. 1863(I):968 (*Tachina*), ♂♀ France.
melancholica Rob.-Desv. 1863(I):970 (*Tachina*), ♂♀ France.
noctuarum Rondani 1865:213 (*Tachina*), ♂ Italy.
utilis Townsend 1908:108 (*Tachina*), Dresden (Sachsen, DDR).
jugoslavica Lehrer 1967:54 (*Exorista*), ♂ Zemun (Yugoslavia). N.syn.
rossica Mesnil 1960a:593 (*Exorista* sg. *Pokornya*), ♂ Kondara gorge (Hissar mts., Tadzhikistan). — Middle Asia, Turkey.
segregata Rondani 1859:181 (*Chaetogena*), ♂♀ Parma (Italy), Malta and Sicily. — Mediterranean, Ukraine, Transcaucasia, Middle Asia, Mongolia. — Ref. Herting 1982:2.
moreti (Robineau-Desvoidy) of Mesnil 1960a:600 (*Exorista fasciata* ssp.) misident.

Exorista sg. Exoristella

Exoristella Mesnil 1946:47 (as subgenus). *Tachina delicatula* Robineau-Desvoidy, misident. = *Tachina glossatorum* Rondani (by present des.). Ref. Mesnil in Lindner 64g:565,597.

glossatorum Rondani 1859:202 (*Tachina*), ♂ Apennines nr Parma (Italy). — S England, France (Dauphiné), Switzerld (Wallis), Hungary, Slovakia, S Siberia (Tuva).
baranoffi Wainwright 1933:160 (*Eutachina*), ♂ Linwood, New Forest, Hampshire (England).
delicatula (Robineau-Desvoidy) of Mesnil 1946:54 (*Exorista*), misident.

Exorista sg. Podotachina

Podotachina Brauer & Bergenstamm 1891:350. *Tachina sorbillans* Wiedemann (des. Townsend 1916a:8).
Ref. Mesnil in Lindner 64g:563,578-582.

grandis Zetterstedt 1844:1088 (*Tachina*), ♂ Lund and Gusum (Sweden). — Europe northwards to Scotland, S Sweden, Leningrad, ? S Siberia. Ref. Mesnil in Lindner 64g:578 (*sorbillans*, in part).
pavoniae Zetterstedt 1844:1091 (*Tachina*), ♀ Gusum (Östergötland, Sweden).
major Rondani 1859:185 (*Tricholyga*), lt ♂ Parma (N Italy), des. Herting 1975a:10.
saturniae Robineau-Desvoidy 1863(I):256 (*Scotia*), ♀ France.
festinata Rob.-Desv. 1863(I):970 (*Tachina*), ♀ France.
sorbillans (Wiedemann) of Stein 1924:155 (*Tricholyga*), misident.
longicercus Kugler 1980a:30 (*Exorista* sg. *Podotachina*), ♂ En-Gedi, Dead Sea area (Israel). — S Iran (Shiraz).
sinica Chao 1964a:369 (*Exorista*), ♂ Mt. Omei, Szechwan (China). — also Chekiang.
sorbillans Wiedemann 1830:311 (*Tachina*), lt ♂ Teneriffa (Canary Is.), des. Townsend 1932:45. — Mediterranean (to Hungary), Middle Asia, Mongolia, Japan (Kyushu, Honshu), widespread Oriental and Afrotropical Regions.
auriceps (Macquart) of Mesnil 1960a:580 (*Exorista sorbillans* subsp.).

tessellans Mesnil 1939a:197 (Exorista), ♂ El Goléa (Algerian Sahara). — also Israel.
albifrons Kugler 1963:26 (Exorista), Israel. Nomen nudum.
species? (sorbillans, grandis or longicercus).
lasiommata Loew 1871:309 (Tachina). Zerafshan valley (Uzbekistan or Tadzhikistan).

Exorista sg. Tricholyga

Tricholyga Rondani 1856:68 (Thryco-, see note 3). T. nova Rondani (orig. des.). Ref. Mesnil in Lindner 64g:562,576.
Marsillia Rondani 1861a:116. M. collina Rondani (des. Townsend 1916a:7) = Tricholyga nova Rondani.
nova Rondani 1859:187 (Tricholyga), ♂ Parma (Italy). — Mediterranean, Transcaucasia, Uzbekistan.
collina Rondani 1861a:117 (Marsillia), ♀ Parma (Italy).
minima Rondani 1865:209 (Tricholyga), ♀ foothills of Apennines (Italy).

Exorista sg. Ptilotachina

Ptilotachina Brauer & Bergenstamm 1891:350. Tachina civilis Rondani (mon.), misident. = Exorista florentina Herting.
Pokornya Strobl 1893:214. Micropalpus aberrans Strobl (mon.) = Exorista deligata Pandellé.
Cyclotaphrys Townsend 1909a:246. C. anser Townsend (orig. des.) = Tachina xanthaspis Wiedemann.
Ref. Mesnil in Lindner 64g:564,583-597 (Pokornya). Note 2.
belanovskii Richter 1970b:54 (Exorista), ♂ Ordubad (Nakhichevan, Transcaucasia) — also Uzbekistan, Mongolia.
civilis Rondani 1859:199 (Tachina), ♂ Apennines nr Parma and Etruria (Italy). — Mediterranean, Ukraine, Transcaucasia, Middle Asia, Mongolia, Chita, Sakhalin. — Ref. Mesnil in Lindner 64g:1396, Herting 1975a:7.
erucarum (Rondani) of Belanovsky 1931a:28 (Tachina), misident.
cinerascens Belanovsky 1931b:159 (Tachina), Ukraine.
nigroscutellata Belanovsky 1937:218 (Tachina), Voronezh (S Russia).
decidua Pandellé 1896:64 (Tachina), ♂ Apt (Vaucluse, France). — S France (Languedoc to Dauphiné). — Ref. Herting 1968a:1.
deligata Pandellé 1896:6 (Exorista sg. Nemoraea), ♀ Tarbes (Hautes-Pyrénées, France). — Mediterranean, Transcaucasia, Tadzhikistan, S Siberia (Tuva). — Ref. Mesnil in Lindner 64g:583 (aberrans).
aberrans Strobl 1893:93 (Micropalpus), ♂ Split (Dalmatia). Homonym of Exorista aberrans Rondani 1859.
syriaca Mesnil 1941a:21 (Exorista aberrans ssp.), ♂ Jerusalem.
numidica Mesnil 1946:54 (E. aberrans ssp.), ♂ Sidi Taibi nr Kenitra (Morocco).
dilecta Richter 1973:948 (Exorista), ♂ Ushijn bulag (Gobi-Altai aimak, Mongolia).
florentina Herting 1975a:8 (Exorista), ♀ Insubria (= foothills of S Alps, N Italy). — also E Austria (Hainburg) and Yugoslavia.
kugleri Mesnil 1960a:592 (Exorista sg. Pokornya), ♂ En-Gedi (Israel). — Canary Is., Tunisia, Tadzhikistan.
rutilans Mesnil 1970b:113 (Exorista sg. Podotachina), ♂ Sinai (Egypt). — Possibly syn. of belanovskii Richter.
unicolor Stein 1924:114 (Tachina), ♂ Clissa (= Klis nr Split, Dalmatia).

xanthaspis Wiedemann 1830:314 (Tachina), ♂ Nubia (= N Sudan). — Mediterranean, Ukraine, Crimea, Transcaucasia, Middle Asia, S Siberia (Barnaul), Mongolia, widespread Oriental and Afrotropical Regions.
Ref. Mesnil in Lindner 64g:591 (fallax), Herting 1975a:7.

pyrrhocera Wiedemann 1830:314 (Tachina), ♀ Nubia (= N Sudan).
winnertzii Brauer & Bergenstamm 1894:622 (Eutachina), ♀ Hungary.
anser Townsend 1909a:246 (Cyclotaphrys), ♂ Simferopol (Crimea, USSR).
fallax (Meigen) of Stein 1924:114 (Tachina), misident.
civiloides Baranov 1932a:84 (Eutachina), lt ♂ Koshun, Kankau (Formosa), des. Sabrosky & Crosskey 1969:42.

Exorista sg. Adenia

Zelleria Robineau-Desvoidy 1863(I):984 (preocc. Stainton 1849). Z. verax Rob.-Desv. (orig. des.) = Tachina mimula Meigen.
Walkeria Robineau-Desvoidy 1863(I):995 (preocc. Fleming 1823). W. lauta Rob.-Desv. (orig. des.) = Tachina rustica Fallén.
Zetterstedtia Robineau-Desvoidy 1863(I):1024 (preocc. Rondani 1845). Tachina germana Rob.-Desv. (orig. des.) = Tachina rustica Fallén.
Eribea Robineau-Desvoidy 1863(I):1033. E. augur Rob.-Desv. (orig. des.) = Tachina rustica Fallén.
Adenia Robineau-Desvoidy 1863(I):1041. Note 5. Tachina grisea Rob.-Desv. (orig. des.) = Tachina rustica Fallén.
Cleodora Robineau-Desvoidy 1863(I):1047 (preocc. Péron & Lesueur 1810). C. ancilla Rob.-Desv. (mon.) = Tachina rustica Fallén.
Futilia Robineau-Desvoidy 1863(I):1049. F. floralis Rob.-Desv. (orig. des.) = Tachina rustica Fallén.
Gaubilia Robineau-Desvoidy 1863(I):1062. G. dominula Rob.-Desv. (mon.) = Tachina rustica Fallén.
Acromera Lioy 1864:1350. Tachina clausa Macquart (mon.) = Adenia sp.
Chaetotachina Brauer & Bergenstamm 1889:98. Tachina rustica Fallén (mon.).
Microtachina Mik 1892:116. Tachina nympharum Rondani (orig. des.).
Guerinia (Robineau-Desvoidy) of Coquillett (1910:548) and subsequent authors, misidentification.
Ref. Mesnil in Lindner 64g:561, 566-571, 1396 (Guerinia).
cuneata Herting 1971:1 (Exorista), ♂ Mendrisio (Tessin, Switzerland). — also E Austria and S France.
fucosa Mesnil 1963c:19 (Exorista sg. Guerinia), ♂ Tigrovaya (Primor'e).
lacteipennis Mesnil 1970b:115 (Exorista sg. Guerinia), ♂ Tassili (Tunisia) — also Israel.
nympharum (Rondani) of Mesnil 1960a:566 (Exorista sg. Guerinia), misid.
mimula Meigen 1824:307 (Tachina), ♂ Hamburg (Germany). — Europe northwards to S England, S Sweden and Leningrad, Near East (Israel), Transcaucasia, S Siberia, Mongolia, Japan (Honshu, Hokkaido), Kunashir. — Ref. Herting 1967:1 (verax).
simulans Meigen 1824:307 (Tachina), ♂ Hamburg (Germany).
vittata Macquart 1854:377 (Tachina), ♂ Lestrem nr Béthune (N France).
angustifasciata Macquart 1854:380 (Tachina), ♂ Lestrem (France).
velox Macquart 1854:382 (Tachina), ♂ Lestrem (France).
erucarum Rondani 1859:201 (Tachina), replacement name for 5 species of Macquart, lt ♂ angustifasciata Macq., Lestrem, des. Herting 1975a:9.
nigricans Egger 1861:211 (Tachina), ♂ Austria.
verax Robineau-Desvoidy 1863(I):986 (Zelleria), ♂ France.
nympharum Rondani 1859:202 (Tachina), lt ♂ Parma (Italy), des. Herting 1975a:11. — Mediterranean. — Ref. Herting 1967:3 (bifida).

minor Rondani 1859:186 (*Tricholyga*), ♀ Parma (Italy).
delicatula Robineau-Desvoidy 1863(I):971 (*Tachina*), ♂ France.
bifida Herting 1967:3 (*Exorista*), ♂ Lagnes (Vaucluse, France).
paligera Mesnil 1970b:113 (*Exorista sg. Guerinia*), ♂ Eaux Chaudes (Basses-Pyrénées, France). — possibly conspecific with *rustica* Fallén.
rendina Herting 1975b:1 (*Exorista*), ♂ Rendina (Chalkidike, Greece).
rustica Fallén 1810:264 (*Tachina*), lt ♂ Esperöd (Skåne, Sweden), des.
 Crosskey 1974:303. — Europe northwards to Ireland, England, Scandinavia (Västerbotten), Leningrad, Near East (Israel), Transcaucasia, Middle Asia, S Siberia, Mongolia.
auriceps Meigen 1824:293 (*Tachina*), ♂ prb. Hamburg (Germany).
lusoria Meigen 1824:309 (*Tachina*), ♂ (as ♀) W Europe.
vagabunda Meigen 1824:310 (*Tachina*), ♀ Kiel (N Germany).
polita Meigen 1824:314 (*Tachina*), ♀ prb. Kiel (Germany).
abdominalis Robineau-Desvoidy 1830:190 (*Tachina*), ♂ St.Sauveur (Yonne, France).
aurifrons Rob.-Desv. 1830:190 (*Tachina*), France.
campestris Rob.-Desv. 1830:190 (*Tachina*), St.Sauveur (Yonne, France).
diaphanipennis Rob.-Desv. 1830:190 (*Tachina*), St.Sauveur (Yonne, Fr.).
aurea Rob.-Desv. 1830:191 (*Tachina*), Gentilly nr Paris (France).
distincta Rob.-Desv. 1830:191 (*Tachina*), France.
germana Rob.-Desv. 1830:191 (*Tachina*), St.Sauveur (Yonne, Fr.).
albida Rob.-Desv. 1830:192 (*Tachina*), St.Sauveur (Yonne, Fr.).
claripennis Rob.-Desv. 1830:192 (*Tachina*), St.Sauveur (Yonne, Fr.).
festiva Rob.-Desv. 1830:192 (*Tachina*), St.Sauveur (Yonne, Fr.).
florum Rob.-Desv. 1830:192 (*Tachina*), St.Sauveur (Yonne, Fr.).
diversa Rob.-Desv. 1830:193 (*Tachina*), St.Sauveur (Yonne, Fr.).
atrata Rob.-Desv. 1830:195 (*Tachina*), St.Sauveur (Yonne, Fr.).
grisea Rob.-Desv. 1830:195 (*Tachina*), St.Sauveur (Yonne, Fr.).
nigra Rob.-Desv. 1830:195 (*Tachina*), St.Sauveur (Yonne, Fr.).
larvarum (Linnaeus) of Macquart 1834:261 (*Tachina*), misident.
megaleas Walker 1849:739 (*Tachina*), ♂ England.
pitho Walker 1849:740 (*Tachina*), ♂ England.
admete Walker 1849:743 (*Tachina*), ♂ England.
pamesos Walker 1849:744 (*Tachina*), ♀ England.
medoacus Walker 1849:746 (*Tachina*), ♀ England.
cerceis Walker 1849:747 (*Tachina*), ♀ England.
telestho Walker 1849:747 (*Tachina*), ♀ England.
pagasus Walker 1849:750 (*Tachina*), ♀ no loc.
nymphidius Walker 1849:751 (*Tachina*), ♀ England.
philonis Walker 1849:751 (*Tachina*), ♀ England.
marginella Macquart 1854:378 (*Tachina*), ♂ Mons (Belgium).
fulvipalpis Macquart 1854:382 (*falvi-*), 444 (*Tachina*), ♀ Linthal (Glarus, Switzerland).
vivida Macquart 1854:384 (*Tachina*), ♀ Lestrem (nr Béthune, N France).
audens Macquart 1854:385 (*Tachina*), ♀ Lestrem (France).
albiceps Macquart 1854:387 (*Tachina*), ♀ Lestrem (Fr.).
albifrons Macquart 1854:389 (*Tachina*), ♂ Lille (N France).
tenax Macquart 1854:410 (*Oodigaster*), ♀ Lestrem (N France).
lauta Robineau-Desvoidy 1863(I):995 (*Walkeria*), ♂ France.
anceps Rob.-Desv. 1863(I):996 (*Walkeria*), ♂ France.
musca Rob.-Desv. 1863(I):996 (*Walkeria*), ♂ France.
cyanescens Rob.-Desv. 1863(I):997 (*Walkeria*), ♂ France.
contraria Rob.-Desv. 1863(I):997 (*Walkeria*), ♂ France.
contenta Rob.-Desv. 1863(I):998 (*Walkeria*), ♂ France.
lateralis Rob.-Desv. 1863(I):999 (*Walkeria*), ♂ France.

rustica Fallén (contd.)

exilis Robineau-Desvoidy 1863(I):1002 (Walkeria), ♂ France.
 flavicans Rob.-Desv. 1863(I):1003 (Walkeria), ♀ France.
 jejuna Rob.-Desv. 1863(I):1003 (Walkeria), ♂♀ France.
 scutellaris Rob.-Desv. 1863(I):1004 (Walkeria), ♀ France.
 hilaris Rob.-Desv. 1863(I):1004 (Walkeria), ♂ France.
 laevis Rob.-Desv. 1863(I):1005 (Walkeria), ♂♀ France.
 regula Rob.-Desv. 1863(I):1006 (Walkeria), ♂♀ France.
 cunctata Rob.-Desv. 1863(I):1006 (Walkeria), ♂ France.
 monita Rob.-Desv. 1863(I):1007 (Walkeria), ♂♀ France.
 hilarella Rob.-Desv. 1863(I):1007 (Walkeria), ♂ France.
 compar Rob.-Desv. 1863(I):1008 (Walkeria), ♂ France.
 emissa Rob.-Desv. 1863(I):1009 (Walkeria), ♀ France.
 ardeacea Rob.-Desv. 1863(I):1009 (Walkeria), ♂ France.
 munda Rob.-Desv. 1863(I):1009 (Walkeria), ♂♀ France.
 cita Rob.-Desv. 1863(I):1010 (Walkeria), ♂♀ France.
 pauperata Rob.-Desv. 1863(I):1011 (Walkeria), ♂♀ France.
 limpida Rob.-Desv. 1863(I):1011 (Walkeria), ♂♀ France.
 misera Rob.-Desv. 1863(I):1012 (Walkeria), ♂♀ France.
 insidiosa Rob.-Desv. 1863(I):1013 (Walkeria), ♂♀ France.
 agrorum Rob.-Desv. 1863(I):1013 (Walkeria), ♂ France.
 gentilis Rob.-Desv. 1863(I):1014 (Walkeria), ♂♀ France.
 ventralis Rob.-Desv. 1863(I):1015 (Walkeria), ♂ France.
 vivida Rob.-Desv. 1863(I):1015 (Walkeria), ♂♀ France.
 blandula Rob.-Desv. 1863(I):1016 (Walkeria), ♂♀ France.
 delicatula Rob.-Desv. 1863(I):1016 (Walkeria), ♂ France.
 fausta Rob.-Desv. 1863(I):1017 (Walkeria), ♂ France.
 discreta Rob.-Desv. 1863(I):1018 (Walkeria), ♂♀ France.
 grossoria Rob.-Desv. 1863(I):1021 (Walkeria), ♂ France.
 quieta Rob.-Desv. 1863(I):1021 (Walkeria), ♂♀ France.
 pacifica Rob.-Desv. 1863(I):1023 (Walkeria), ♂ France.
 albifrons Rob.-Desv. 1863(I):1024 (Zetterstedtia), ♂ France.
 sordida Rob.-Desv. 1863(I):1025 (Zetterstedtia), ♂♀ France.
 fulvida Rob.-Desv. 1863(I):1025 (Zetterstedtia), ♂ France.
 pumila Rob.-Desv. 1863(I):1026 (Zetterstedtia), ♂ France.
 vernalis Rob.-Desv. 1863(I):1026 (Zetterstedtia), ♂♀ France.
 amica Rob.-Desv. 1863(I):1027 (Zetterstedtia), ♂♀ France.
 nitens Rob.-Desv. 1863(I):1028 (Zetterstedtia), ♂ France.
 volucris Rob.-Desv. 1863(I):1030 (Zetterstedtia), ♂♀ France.
 facialis Rob.-Desv. 1863(I):1030 (Zetterstedtia), ♂♀ France.
 inanis Rob.-Desv. 1863(I):1031 (Zetterstedtia), ♂ France.
 caesia Rob.-Desv. 1863(I):1032 (Zetterstedtia), ♂ France.
 augur Rob.-Desv. 1863(I):1034 (Eribea), ♂♀ France.
 pagana Rob.-Desv. 1863(I):1034 (Eribea), ♂♀ France.
 maculata Rob.-Desv. 1863(I):1035 (Eribea), ♂ France.
 honesta Rob.-Desv. 1863(I):1035 (Eribea), ♂ France.
 velox Rob.-Desv. 1863(I):1036 (Eribea), ♂ France.
 albiceps Rob.-Desv. 1863(I):1036 (Eribea), ♂ France.
 juvenilis Rob.-Desv. 1863(I):1037 (Eribea), ♂♀ France.
 morosa Rob.-Desv. 1863(I):1037 (Eribea), ♂ France.
 melancolica Rob.-Desv. 1863(I):1038 (Eribea), ♂ France.
 cursoria Rob.-Desv. 1863(I):1038 (Eribea), ♂ France.
 schistacea Rob.-Desv. 1863(I):1038 (Eribea), ♂ France.
 ludibrina Rob.-Desv. 1863(I):1039 (Eribea), ♂ France.
 grossoria Rob.-Desv. 1863(I):1039 (Eribea), ♂ France.
 gagatina Rob.-Desv. 1863(I):1040 (Eribea), ♂ France.

puello Robineau-Desvoidy 1863(I):1040 (Eribea), ♂ France.
 maesta Rob.-Desv. 1863(I):1041 (Eribea), ♂ France.
 irrorata Rob.-Desv. 1863(I):1042 (Adenia), ♀ France.
 spreta Rob.-Desv. 1863(I):1042 (Adenia), ♂ France.
 funebris Rob.-Desv. 1863(I):1042 (Adenia), ♂ France.
 propinqua Rob.-Desv. 1863(I):1043 (Adenia), ♂ France.
 intacta Rob.-Desv. 1863(I):1044 (Adenia), ♂ France.
 vigil Rob.-Desv. 1863(I):1045 (Adenia), ♂ France.
 potatoria Rob.-Desv. 1863(I):1046 (Adenia), ♂ France.
 profuga Rob.-Desv. 1863(I):1046 (Adenia), ♂ France.
 ancilla Rob.-Desv. 1863(I):1047 (Cleodora), ♂ France.
 flavicans Rob.-Desv. 1863(I):1049 (Futilia), ♂ France.
 teres Rob.-Desv. 1863(I):1050 (Futilia), ♂ France.
 floralis Rob.-Desv. 1863(I):1050 (Futilia), ♂♀ France.
 hortorum Rob.-Desv. 1863(I):1050 (Futilia), ♂ France.
 nitida Rob.-Desv. 1863(I):1051 (Futilia), ♂ France.
 cursoria Rob.-Desv. 1863(I):1051 (Futilia), ♂ France.
 subtilis Rob.-Desv. 1863(I):1052 (Futilia), ♂♀ France.
 quieta Rob.-Desv. 1863(I):1053 (Futilia), ♂ France.
 flavago Rob.-Desv. 1863(I):1054 (Futilia), ♂♀ France.
 lutescens Rob.-Desv. 1863(I):1054 (Futilia), ♂ France.
 incana Rob.-Desv. 1863(I):1055 (Futilia), ♂♀ France.
 munda Rob.-Desv. 1863(I):1055 (Futilia), ♂♀ France.
 rubrifrons Rob.-Desv. 1863(I):1056 (Futilia), ♀ France.
 olivacea Rob.-Desv. 1863(I):1057 (Futilia), ♂♀ France.
 inguinata Rob.-Desv. 1863(I):1057 (Futilia), ♂♀ France.
 vesana Rob.-Desv. 1863(I):1058 (Futilia), ♂ France.
 lubrica Rob.-Desv. 1863(I):1059 (Futilia), ♂♀ France.
 pervia Rob.-Desv. 1863(I):1059 (Futilia), ♂ France.
 temerata Rob.-Desv. 1863(I):1060 (Futilia), ♂♀ France.
 blanda Rob.-Desv. 1863(I):1060 (Futilia), ♂♀ France.
 aurifacies Rob.-Desv. 1863(I):1061 (Futilia), ♂ France.
 obscurata Rob.-Desv. 1863(I):1062 (Futilia), ♂ France.
 dominula Rob.-Desv. 1863(I):1062 (Gaubilia), ♂ France.
tamias Richter 1974c:397 (Exorista), ♂ Khasura (Buryatia, USSR).
tubigera Mesnil 1970b:112 (Exorista sg. Guerinia), ♂ Kunashir (Kuril Is.).
 — also S Siberia (Chita) and Mongolia.
tubulosa Herting 1967:2 (Exorista), ♂ Farley Downs (Hampshire, England).
 — Europe northwards to S England and S Sweden; Transcaucasia.
 erucarum (Rondani) of Wainwright 1932:412 (Tachina), misident.
species dubia:
 pratensis Robineau-Desvoidy 1830:194 (Tachina), St. Sauveur (Yonne,
 France). — Possibly = mimula Meigen.
 clausa Macquart 1834:266 (Tachina), ♀ Lille (N France).
 brucorum Rondani 1859:197 (Tachina), ♀ Liguria or Piemont (Italy).
 grisella Mesnil 1946:61 (Exorista rustica var.), ♂ Meknès (Morocco).
 Homonym of Exorista grisella Rondani 1859.

Exorista sg. Fauniodes

Fauniodes Mesnil 1941a:20 (as subgenus). Exorista securicornis Mesnil
 (mon.). Ref. Mesnil in Lindner 64g:564, 582.
securicornis Mesnil 1941a:20 (Exorista sg. Fauniodes), ♀ Biskra (Algeria).
 — Iran (Baluchestan).

Exorista sg. Spixomyia

Scotiella Mesnil 1940:39 (as subgenus; preocc. Delo 1935). Exorista
bisetosa Mesnil (orig. des.).

Spixomyia Crosskey 1967a:28. New name for Scotiella Mesnil.

Ref. Mesnil in Lindner 64g:562, 571-574 (Scotiella).

antennalis Chao 1964a:366 (Exorista), ♂ Mt. Omei (Szechwan, China).

aureifrons Baranov 1936:107 (Eutachina), 1t ♂ Idjen, Kendeng (Java), des.

Sabrosky & Crosskey 1969:42. — Japan (Kyushu), SE Asia.

bisetosa Mesnil 1940:39 (Exorista sg. Scotiella), 1t ♂ Zikawei (nr Shanghai, China), des. Crosskey 1976:269. — also Japan (Kyushu, Honshu, Tsushima).

cantans Mesnil 1960a:574 (Exorista sg. Scotiella), ♂ Hanno (Saitama, Honshu). — Japan (Kyushu, Honshu, Tsushima).

fortis Chao 1964a:364 (Exorista), ♀ Mt. Huang (Chekiang, China).

frons Chao 1964a:370 (Exorista), ♂ Fengcheng (Liaoning, China).

hyalipennis Baranov 1932a:88 (Eutachina), 1t ♂ Chipun (Formosa), des.

Sabrosky & Crosskey 1969:42. — Japan (Kyushu to Hokkaido), Soviet Far East (Amur).

lepis Chao 1964a:367 (Exorista), ♂ Mt. Omei (Szechwan, China).

patelliforceps Mesnil 1963c:20 (Exorista sg. Scotiella), ♂ Hanase (Kyoto, Honshu, Japan).

rusticoides Mesnil 1963c:21 (Exorista sg. Scotiella), ♂ Tigrovaya (Primor'e, Soviet Far East).

Chaetexorista

Chaetexorista Brauer & Bergenstamm 1894:616. C. javana Brauer & Berg. (mon.), Oriental species.

Megacarcelia Stackelberg 1943:163. M. pavlovskyi Stackelberg (mon.) = Blepharipoda eutachinoides Baranov. N.syn.

Hygia Mesnil 1952a:222 (preocc. Uhler 1861). Blepharipoda eutachinoides Baranov (orig. des.).

Ref. Mesnil in Lindner 64g:644-645.

atripalpis Shima 1973:147 (Chaetexorista), ♂ Momiki (Kumamoto, Kyushu). — Japan (Kyushu, Honshu).

discalis Shima 1973:150 (Chaetexorista), ♂ Inunakiyama (Fukuoka, Kyushu, Japan).

eutachinoides Baranov 1932a:92 (Blepharipoda), 1t ♂ Sokutsu (Formosa), des. Sabrosky & Crosskey 1969:36. — China, Japan (Honshu), Soviet Far East (Primor'e and Sakhalin).

pavlovskyi Stackelberg 1943:163 (Megacarcelia), r. Suputinka (Primor'e). N.syn. (descr.).

microchaeta Chao 1965:103 (Chaetexorista), ♂ Peking (China). — also Liaoning.

palpis Chao 1965:102 (Chaetexorista), ♂ Tienmushan mts. (Chekiang, China).

setosa Chao 1965:103 (Chaetexorista), ♂♀ Kwangsi (S China). — also Palearctic China.

Crassicornia

Crassicornia Kugler 1980a:28 (as subgenus of Exorista). Exorista pilosa Kugler (orig. des.).

pilosa Kugler 1980a:28 (Exorista sg. Crassicornia), ♂ Hazeva (Israel).

Neophryxe

Neophryxe Townsend 1916e:318. N. psychidis Townsend (orig. des.).
Prosalia Mesnil 1946:51 (as subgenus of Exorista). Exorista humilis
 Mesnil (by present des.) = Neophryxe psychidis Townsend.
Phorcidella Mesnil 1946:42. Eutachina basalis Baranov (orig. des.).
 Ref. Mesnil in Lindner 64g:563,578 (Prosalia), 604 (Phorcidella).
basalis Baranov 1932a:86 (Eutachina), ♂ Koshun, Kankau (Formosa).
cephalopalpis Chao 1964a:365 (Exorista), ♀ Lin Kwei Yuan Farm (Kwangsi,
 China). — Possibly = basalis Baranov.
psychidis Townsend 1916e:318 (Neophryxe), ♀ Japan (no loc.). — China
 (Kiangsi), Soviet Far East (Amur), Japan (Kyushu, Honshu, Tsushima).
 Ref. Mesnil in Lindner 64g:578 (Exorista humilis).
humilis Mesnil 1946:59 (Exorista sg. Prosalia), ♂ Kuling (N Kiangsi,
 China). N. syn. (H. Shima and D.M. Wood, pers. comm., type of psychi-
 dis seen by Wood).
vallina Rondani 1861a:117 (Marsillia), ♀ Parma (Italy). — S France
 (Vaucluse), Switzerland (Central Wallis), E Slovakia (Jasov).
fingana Herting 1966:1 (Exorista sg. Phorcidella), ♂ Pfynwald (nr
 Sierre, Wallis, Switzerland).

Chaetogena

Salia Robineau-Desvoidy 1830:108 (preocc. Hübner 1818). S. echinura
 Rob.-Desv. (des. Rob.-Desv. 1863(I):553) = Tachina obliquata Fallén.
Chaetogena Rondani 1856:68 (Cheto-). Tachina gramma Meigen (orig. des.),
 misident. = Salia rondaniana Villeneuve.
Spoggosia Rondani 1859:182. S. occlusa Rondani (mon.) = Tachina obli-
 quata Fallén.
Eggeria Schiner 1861:142. Fallenia fasciata Egger (orig. des.).
Lalage Robineau-Desvoidy 1863(I):559 (preocc. Boie 1826). L. bigotina
 Rob.-Desv. (orig. des.) = Chaetogena acuminata Rondani.
Ammobia Wulp 1869:147 (preocc. Billberg 1820). A. glabriventris Wulp
 (mon.) = Chaetogena acuminata Rondani.
Stomatomya Brauer & Bergenstamm 1889:98 (two included species). Chaeto-
 gena filipalpis Rondani (des. Brauer 1893:483).
Tachinoptera Brauer & Bergenstamm 1891:336. T. eggeri Brauer & Berg.
 (mon.) = Fallenia fasciata Egger.
Plagiprospherysa Townsend 1892a:113. P. valida Townsend (orig. des.) =
 Prospherysa parvipalpis Wulp, Nearctic species.
Rhinometopia Brauer & Bergenstamm 1893:124. R. paradoxa Brauer & Berg.
 (mon.).
Deuterammobia Bezzi 1906:49. New name for Ammobia Wulp 1869.
Murdockiana Townsend 1916c:622. Euphorocera gelida Coquillett (orig.
 des.).
Tachinosalia Villeneuve 1923:90. T. aegyptiaca Villeneuve (mon.).
Stomatomyiopsis Belanovsky 1953:163 (as subgenus of Stomatomya).
 Chaetogena acuminata Rondani (mon.).
 Ref. Mesnil in Lindner 64g:606-609, 611-628 (Spoggosia).
acuminata Rondani 1859:180 (Chaetogena), ♂ Parma and Apennines (Italy).
 — Mediterranean, on seashores northwards to Holland and S England;
 S Russia, Transcaucasia, Middle Asia, S Siberia (Barnaul, Chita),
 Mongolia, Japan (Hokkaido), Kunashir. — Ref. Herting 1983a:2.
bigotina Robineau-Desvoidy 1863(I):560 (Lalage), ♂ no loc.
glabriventris Wulp 1869:148 (Ammobia), ♂ The Hague (Holland).
Plagiprospherysa sp. of Becker 1908:116, Canary Is.

approximata Villeneuve 1936d:145 (*Stomatomyia acuminata* var.), lt ♂
Agua mansa, Tenerife (Canary Is.), des. Herting 1983a:2.

aegyptiaca Villeneuve 1923:91 (*Tachinosalia*), ♂ Basse-Egypte. — Israel.

barbara Mesnil 1939b:168 (*Stomatomyia*), ♂ Maknassy (Tunisia).

cercosa Kugler 1980a:31 (*Chaetogena*), ♂ Elat (Israel).

fasciata Egger 1856:388 (*Fallenia*), Prater bei Wien (Vienna, Austria). — SE Europe to Austria and Czechoslovakia; S Russia, Transcaucasia, S Siberia (Chita).

eggeri Brauer & Bergenstamm 1891:336 (*Tachinoptera*), ♂ Sicily.

filipalpis Rondani 1859:179 (*Chaetogena*), ♂ Parma (Italy). — S Europe, northwards to the French Alps (Dauphiné), Switzerland (Tessin and Wallis) and Austria (Kärnten, S Steiermark, Wien, Linz); S Russia, Transcaucasia, Middle Asia.

gelida Coquillett 1897:101 (*Euphorocera*), Alaska. — N Siberia (Taimyr Peninsula and Wrangel Island).

mageritensis Villeneuve & Mesnil 1936:274 (*Salia*), ♂ Madrid (Spain). — also Morocco.

media Rondani 1859:181 (*Chaetogena*), ♂ Parma (Italy). — Mediterranean.
Ref. Kugler 1980a:34.

micronychia Masson 1969:673 (*Spoggosia*), ♂ Sainte-Baume (Var, France).

nigrofasciata Strobl 1902:488 (*Phorocera* sg. *Parasetigena*), ♀ Niš (Serbia).
Ref. Herting 1973a:2.

obliquata Fallén 1810:277 (*Tachina*), ♀ Esperöd (Skåne, Sweden). — Europe northwards to NW Germany, S Scandinavia and Leningrad; Transcaucasia, Near East (Israel), Middle Asia (Tadzhikistan), Chita.
Ref. Mesnil in Lindner 64g:616 (*Spoggosia echinura*).

gramma Meigen 1824:390 (*Tachina*), ♂ Hamburg (Germany).

bombycivora Robineau-Desvoidy 1830:108 (*Salia*), no loc. (France).

velox Rob.-Desv. 1830:108 (*Salia*), Bois de Boulogne (Paris, France).

echinura Rob.-Desv. 1830:109 (*Salia*), ♂ France.

occlusa Rondani 1859:183 (*Spoggosia*), ♂ Parma (Italy) and Malta.

penicillaris Rondani 1868a:39 (*Spoggosia*), Italia med. et meridion.

flavibarbata Brischke 1885:21 (*Tachina* sg. *Phorocera*), ♂ Danzig (= Gdansk, N Poland).

palpella Mesnil 1963c:23 (*Spoggosia*), ♂ Pyandzh (Tadzhikistan, USSR). — Mongolia.

paradoxa Brauer & Bergenstamm 1893:208 (*Rhinometopia*), ♀ Sarepta (nr Volgograd, S Russia). Ref. Herting 1971:2.

repanda Mesnil 1939b:171 (*Stomatomyia*), ♂ Skel (Morocco). — Macedonia, Turkey, Palestine, Iran, Transcaucasia, Tadzhikistan. — Ref. Kugler 1980a:34.

rondaniana Villeneuve 1931:57 (*Salia*), Digne (Basses-Alpes, France). — S France (Vaucluse to Isère), Italy (Emilia, Toscana), S Switzerld. (Tessin), Dalmatia (Hvar).
gramma (Meigen) of Rondani 1859:178 (*Chaetogena*), misident.

siciliensis Villeneuve 1924b:7 (*Salia*), ♂ Sicily. — Algeria, Tunisia, Palestina.

sinaica Villeneuve 1909a:157 (*Stomatomyia acuminata* var.), ♂ Sinai.

soror Mesnil 1971a:69 (*Chaetogena*), ♂ Great Balkhan (Turkmenia, USSR).

A u s t r o p h o r o c e r a

Austrophorocera Townsend 1916d:157. *Phorocera biserialis* Macquart (orig. des.), Australian species.

Glossosalia Mesnil 1946:62 (as subgenus of *Spoggosia*). *Phorocera grandis* Macquart (des. Mesnil 1960a:606), Oriental species.
Ref. Mesnil in Lindner 64g:606, 609-611 (*Spoggosia* sg. *Glossosalia*).

hirsuta Mesnil 1946:65 (Spoggosia sg. *Glossosalia*), lt ♂ Kuling (Kiangsi, China), des. Crosskey 1976:276.

M a c u l o s a l i a

Maculosalia Mesnil 1946:62. *Deuterammobia maculosa* Villeneuve (mon.).
Ref. Mesnil in Lindner 64g:604.

maculosa Villeneuve 1909a:156 (*Deuterammobia*), ♂ Sinai (Egypt). —
Tunisia and Iran (Baluchestan).

D i p l o s t i c h u s

Diplostichus Brauer & Bergenstamm 1889:93. *D. tenthredinum* Brauer & Bergenstamm (mon.) = *Tachina janithrix* Hartig.
Ref. Mesnil in Lindner 64g:642-644.

janithrix Hartig 1838:289 (*Tachina*), Germany. — Europe northwards to S England and Sweden (Uppland, Gotland); S Siberia (Buryatia).
lata Zetterstedt 1844:1126 (*Tachina*), ♀ Lund (Skåne, Sweden).
tenthredinum Brauer & Bergenstamm 1889:93, 165 (*Diplostichus*), ♂ Middle Europe.

P a r a s e t i g e n a

Duponchelia Robineau-Desvoidy 1863(I):531 (preocc. Zeller 1847). *D. silvestris* Rob.-Desv. (des. Townsend 1916a:6).

Parasetigena Brauer & Bergenstamm 1891:339, 401. *Chaetogena segregata* Rondani (mon.), misident. = *Duponchelia silvestris* Rob.-Desv.
Ref. Mesnil in Lindner 64g:635-638 (*Phorocera* sg. *Parasetigena*).

silvestris Robineau-Desvoidy 1863(I):531 (*Duponchelia*), ♂ France. — Europe northwards to S England and S Sweden (Skåne), middle Russia, Transcaucasia, S Siberia (Chita, Khabarovsk), Japan (Hokkaido).
segregata (Rondani) of Brauer & Bergenstamm 1891:401 (*Parasetigena*), misident.

media (Rondani) of Pandellé 1895:342 (*Zenillia*), misident.
agilis (Rob.-Desv.) of Stein 1924:109 (*Phorocera*), misident. (Note 6).
takaonis Mesnil 1960a:637 (*Phorocera agilis* subsp. *takaoi*, Note 7), ♂ Mt. Takao (Osaka). — Japan (Kyushu, Honshu).
bicolor Chao 1964:295 (*Phorocera*), ♂ Kagoshima (Kyushu, Japan). N. syn. (H. Shima, pers. comm.).

P h o r o c e r a

Phorocera Robineau-Desvoidy 1830:131. *P. agilis* Rob.-Desv. = *Tachina assimilis* Fallén (des. Robineau-Desvoidy 1863(I):509 as *assimilis*, citing *agilis* as a synonym).

Setigena Brauer & Bergenstamm 1889:94. *Tachina assimilis* Fallén var. grandis Rondani (mon.), misident. = *T. assimilis* Fallén. Note 8.

Leptochaeta Brauer & Bergenstamm 1889:95. *L. ptilopareia* Brauer & Berg. (mon.) = *Chaetogena grandis* Rondani.

Pseudolecanipus Vimmer 1934:126. *P. obenbergeri* Vimmer (mon.) = *Tachina obscura* Fallén.

Ref. Mesnil in Lindner 64g:634-635, 638-642.

assimilis Fallén 1810:283 (*Tachina*), lt ♂ Sweden, des. Crosskey 1974:301. — Europe northwards to England and Sweden (Öland, Gotland); middle Russia, Transcaucasia, middle Asia, S Siberia, Japan (Honshu and Hokkaido), Kunashir.

agilis Robineau-Desvoidy 1830:132 (*Phorocera*), lt ♂ St.Sauveur (Yonne, France), des. Townsend 1940:144. Note 6.

rapida Macquart 1835:663 (*Metopia*). New name for *P. agilis* Rob.-Desv. munita Walker 1853:82 (*Tachina*), ♂ England.

grandis (Rondani) of Brauer & Bergenstamm 1889:94 (*Setigena*), misident.

gramma (Meigen) of Mesnil 1946:79 (*Phorocera*), misident.

grandis Rondani 1859:178 (*Chaetogena*), lt ♂ Liguria or Piemont (Italy), des. Herting 1969b:195. — France (nr Paris), SW Germany, Austria, Slovakia, S Russia, Transcaucasia, Israel, Japan (Kyushu).

ptilopareia Brauer & Bergenstamm 1889:165 (*Leptochaeta*), ♂ Central Europe.

carmelitana Kugler 1963:26 (*Phorocera*), nomen nudum.

obscura Fallén 1810:283 (*Tachina*), lt ♂ Sweden, des. van Emden 1954a:73. — Europe northwards to England, Sweden (Dalarna) and Leningrad; Japan (Hokkaido), Kunashir.

vernalis Robineau-Desvoidy 1830:137 (*Phorocera*), Montmorency (nr Paris, France).

tessellata Macquart 1834:274 (*Lydella*), ♀ Lille (N France).

menestho Walker 1849:783 (*Tachina*), ♀ England.

bellatrix Zetterstedt 1849:3241 (*Tachina*), ♂ S Sweden.

tessellata Macquart 1850:423 (*Phorocera*), ♀ Lestrem (N France).

caesifrons Macquart 1850:424 (*Phorocera*), ♂ Mons (Belgium).

minuta Macquart 1850:424 (*Phorocera*), ♀ Mons (Belgium).

varipalpis Macquart 1850:425 (*Phorocera*), ♂ Mons (Belgium).

ludens Boheman 1863:81 (*Tachina*), ♀ Klinta (S Sweden).

oberbergeri Vimmer 1934:128 (*Pseudolecanipus*), ♂ Hvězda nr Prague (Czechoslovakia). Note 9.

Phorinia

Phorinia Robineau-Desvoidy 1830:118. *P. aurifrons* Rob.-Desv. (des. Rob.-Desv. 1863(I):491).

Eretria Rob.-Desv. 1863(I):492. *E. excitata* Rob.-Desv. (orig. des.) = *Phorinia aurifrons* Rob.-Desv.

Ref. Mesnil in Lindner 64g:630-632.

aurifrons Robineau-Desvoidy 1830:118 (*Phorinia*), St.Sauveur (Yonne, Fr.). — Europe northwards to N Germany and Leningrad; Transcaucasia, Japan (Kyushu to Hokkaido), Kunashir.

delecta Meigen 1838:262 (*Phorocera*), ♀ Aachen (Nordrhein, Germany).

angusta Macquart 1850:428 (*Phorocera*), ♀ Lestrem (N France).

nigripalpis Rondani 1859:174 (*Doria*), ♂ Parma (Italy).

excitata Robineau-Desvoidy 1863(I):492 (*Eretria*), ♂♀ France.

Ctenophorinia

Ctenophorinia Mesnil 1963c:24. *C. adiscalis* Mesnil (mon.).

adiscalis Mesnil 1963c:24 (*Ctenophorinia*), ♂ Tigrovaya (Primor'e, USSR).

grisea Mesnil 1967:43 (*Ctenophorinia*), ♂ Maruyama (Hokkaido, Japan).

Chaetoria

Chaetoria Becker 1908:113. *C. stylata* Becker (mon.).

Ref. Mesnil in Lindner 64g:628-630.

stylata Becker 1908:114 (*Chaetoria*), ♀ Tenerife (Canary Is.). — Algeria, Tunisia, Greece, Uzbekistan.

B e s s a

Ephyra Robineau-Desvoidy 1863(II):156 (preocc. Pérón & Lesueur 1810).

Phorinia micromera Rob.-Desv. (orig. des.) = *Tachina selecta* Meigen.
Myrsina Rob.-Desv. 1863(II):158. *M. ambulatrix* Rob.-Desv. (orig. des.) =
Tachina selecta Meigen.

Lilaea Rob.-Desv. 1863(II):160 (preocc. Walker 1850). *Phorinia macquarti*
 Rob.-Desv. (orig. des.) = *Tachina selecta* Meigen.

Bessa Robineau-Desvoidy 1863(II):164. *B. securatrix* Rob.-Desv. (orig. des.)
 = *Tachina selecta* Meigen. Note 10.

Osmina Rob.-Desv. 1863(II):166. *O. lubrica* Rob.-Desv. (mon.) = *Tachina*
 selecta Meigen.

Hubertia Rob.-Desv. 1863(II):169. *H. elegans* Rob.-Desv. (mon.) = *Tachina*
 parallela Meigen.

Thalpia Rob.-Desv. 1863(II):169. *Th. mera* Rob.-Desv. (orig. des.) =
Tachina parallela Meigen.

Ptychomyia Brauer & Bergenstamm 1889:89. *Tachina selecta* Meigen (mon.).

Prosopodes Brauer & Bergenstamm 1889:90 (preocc. Tullberg 1883). *Fron-*
tina fugax Rondani (mon.) = *Tachina parallela* Meigen.

Ref. Mesnil in Lindner 64g:632-634.

parallela Meigen 1824:377 (*Tachina*), ♂ Stolberg (Nordrhein, Germany). —
 Europe northwards to England and Scandinavia; Russia, Transcaucasia,
 S Siberia to Primor'e, Mongolia, Japan (Kyushu to Hokkaido), Kuna-
 shir, Sakhalin. — Ref. Mesnil in Lindner 64g:634 (subsp. *fugax*).

flavisquamis Robineau-Desvoidy 1830:157 (*Elophoria*), France.

fugax Rondani 1861a:40 (*Frontina* sg. *Prosopea*), ♀ Liguria or Piemont.

elegans Robineau-Desvoidy 1863(II):169 (*Hubertia*), ♂ France.

mera Rob.-Desv. 1863(II):170 (*Thalpia*), ♀ France.

caesia Rob.-Desv. 1863(II):171 (*Thalpia*), ♀ France.

humilis Rob.-Desv. 1863(II):171 (*Thalpia*), ♀ France.

selecta Meigen 1824:377 (*Tachina*), ♂ prb. Stolberg (Nordrhein, Germany). —
 Europa northwards to England, Sweden (Uppland) and Leningrad;
 Transcaucasia, SW Siberia (Novosibirsk).

tincta Meigen 1824:378 (*Tachina*), ♀ prb. Kiel (N Germany).

gracilis Robineau-Desvoidy 1830:119 (*Phorinia*), St. Sauveur (Yonne, F.).

macquarti Rob.-Desv. 1830:119 (*Phorinia*), Lille (N France).

micromera Rob.-Desv. 1830:119 (*Phorinia*), France.

borealis Rob.-Desv. 1830:120 (*Phorinia*), Lille (N France).

tenthredinum Hartig 1838:295 (*Tachina*), ♂ Germany.

laeta Robineau-Desvoidy 1863(II):157 (*Ephyra*), ♀ France.

ambulatrix Rob.-Desv. 1863(II):158 (*Myrsina*), ♀ France.

ardeacea Rob.-Desv. 1863(II):159 (*Myrsina*), ♂ France.

pusilla Rob.-Desv. 1863(II):159 (*Myrsina*), ♀ France.

aurozonata Rob.-Desv. 1863(II):161 (*Lilaea*), ♀ France.

hilarella Rob.-Desv. 1863(II):162 (*Lilaea*), ♀ France.

trepida Rob.-Desv. 1863(II):162 (*Lilaea*), ♀ France.

amoena Rob.-Desv. 1863(II):163 (*Lilaea*), ♀ France.

cognata Rob.-Desv. 1863(II):163 (*Lilaea*), ♀ France.

blanda Rob.-Desv. 1863(II):165 (*Bessa*), ♀ France.

secutrix Rob.-Desv. 1863(II):165 (*Bessa*), ♂ France.

lubrica Rob.-Desv. 1863(II):167 (*Osmina*), ♂ France.

flavifrons Brischke 1885:21 (*Tachina* sg. *Degeeria*), Königsberg (= Kali-
 ningrad, E Prussia, now USSR).

convexifrons (Zetterstedt) of Pandellé 1896:44 (*Roeselia* sg. *Frontina*),
 misident.

species ? (parallela or selecta):

fascinans Meigen 1838:250 (*Degeeria*), ♀ Aachen (Nordrhein, Germany).

Alloprosopaea

Alloprosopaea Villeneuve 1923:89. *A. efflatouni* Villeneuve (mon.).

Ref. Mesnil in Lindner 64g:655-657.

algerica Mesnil 1961a:657 (*Alloprosopaea efflatouni* subsp.), ♀ Tilrhemt (Algerian Sahara). — Soviet Middle Asia, Mongolia.

efflatouni Villeneuve 1923:90 (*Alloprosopaea*), ♀ Lower Egypt. — Israel.

Tribe BLONDELINI

Belida

Belida Robineau-Desvoidy 1863(II):45. *B. flavipalpis* Rob.-Desv. (mon.) = *Tachina angelicae* Meigen.

Aporotachina Meade 1894:108. *Tachina angelicae* Meigen (des. Coquillett 1910:509).

Ref. Mesnil in Lindner 64g:748-752 (Apor.). Shima 1979:137-138.

angelicae Meigen 1824:309 (*Tachina*), ♂♀ Stolberg (Nordrhein, Germany). — Europe northwards to England and Lapland; Palestine, Transcaucasia, S Siberia (Chita), Mongolia.

viduata Meigen 1824:313 (*Tachina*), ♀ W Europe.

futilis Zetterstedt 1844:1036 (*Tachina*), ♂ Gotland and Jämtland (Sweden).

spinuligera Rondani 1861a:27 (*Masicera* sg. *Ceromasia*), ♂♀ Parma (Italy). flavipalpis Robineau-Desvoidy 1863(II):45 (*Belida*), ♂ France.

latifrons Jacentkovský 1944:394 (*Aporotachina*), ♂♀ Ždánice (Moravia, Czechoslovakia). — Poland (Mazovian), Russia (Leningrad), S Siberia (Chita).

longicornis Shima 1979:135 (*Belida*), ♂ Mt. Rausu (Hokkaido, Japan).

Meigenia

Meigenia Robineau-Desvoidy 1830:198. *M. floralis* Rob.-Desv. (des. Rob.-Desv. 1863(I):1065) = *Tachina mutabilis* Fallén ♂.

Zenais Rob.-Desv. 1830:148. *Z. fera* Rob.-Desv. (des. Rob.-Desv. 1863(I):912) = *Meigenia* sp. ♀.

Zaida Rob.-Desv. 1830:150. *Z. agilis* Rob.-Desv. (des. Townsend 1916a:9) = *Meigenia* sp. ♀.

Spylosia Rondani 1856:66. *Tachina bisignata* Meigen (orig. des.) = *Tachina mutabilis* Fallén.

Microphana Brauer & Bergenstamm 1891:355. *M. minuta* Brauer & Bergenstamm (mon.) = *Meigenia* sp. ♀.

Tenuicera Pandellé 1896:32 (as subgenus of *Erigone*). *Erigone* (T.) *oxyrhina* Pandellé (mon.) = *Tachina grandigena* Pandellé.

Ref. Mesnil in Lindner 64g:703-711.

bellina Mesnil 1967:44 (*Meigenia*), ♂ Mt. Hikosan (Kyushu, Japan). — also Honshu.

dorsalis Meigen 1824:325 (*Tachina*), ♂ Hamburg (Germany). — Europe northwards to England, Sweden (Uppland) and Leningrad; Transcaucasia, S Siberia (Gorno-Altai, Chita). — Ref. Mesnil in Lindner 64g:709 (*discolor*, in part).

discolor Zetterstedt 1838:638 (*Tachina*), lt ♂ Tresund (Asele Lappmark, Sweden), des. Herting 1982:4.

pilosa Baranov 1926:168 (*Meigenia mutabilis* subsp.), ♂ Golubac (Serbia, Yugoslavia).

grandigena Pandellé 1896:49 (*Tachina* sg. *Masicera*), ♂ Hautes-Pyrénées. — France (Pyrénées, Massif Central, Alps), Swiss, Austrian and German Alps. — Ref. Herting 1978:5.

oxyrhina Pandellé 1896:32 (*Erigone* sg. *Tenuicera*), ♀ Hautes Pyrénées.

rubromaculata Strobl 1909a:126 (*Meigenia*), ♂ Scheibleggerhochalpe nr Admont (Steiermark, Austria).

incana Fallén 1810:269 (*Tachina*), lt ♀ Sweden, des. Herting 1977:1. — Austria, SW Germany, Sweden, Russia, Transcaucasia, S Siberia, Mongolia. — Ref. Herting 1977:1.

egens Egger 1861:213 (*Masicera*), ♂♀ Austria.

majuscula Rondani 1859:112 (*Spylosia*), ♂♀ Parma and Etruria (Italy), Malta. — Mediterranean, to Hungary, Slovakia, Russia; S Siberia (Gorno-Altai, Tuva), Mongolia.

mutabilis Fallén 1810:273 (*Tachina*), ♂♀ Sweden. — Europe northwards to Scotland and Lapland; Palestine, Transcaucasia, Soviet Middle Asia, S Siberia, Mongolia.

floralis (Fallén) of Meigen 1824:304 (*Tachina*), misident.

bisignata Meigen 1824:322 (*Tachina*), ♂ Stolberg (Nordrhein, Germany).

errans Meigen 1824:323 (*Tachina*), ♂ prb. Hamburg (Germany).

floralis Robineau-Desvoidy 1830:201 (*Meigenia*), ♂ France.

bimaculata Meigen 1838:195 (*Tachina*), ♂ W Europe.

quadrимaculata Macquart 1850:484 (*Masicera*), ♂ Lestrem (N France).

parva Macquart 1850:489 (*Masicera*), ♂ Mons (Belgium).

pumila Rondani 1859:103 (*Nemorilla*), ♂ Parma (Italy).

clausina Rondani 1865:208 (*Spylosia*), ♂ Parma (Italy).

dispacta Pandellé 1896:106 (*Peteina*), lt ♂ Tarbes (Hautes-Pyrénées, France), des. Herting 1978:4.

vulgaris Baranov 1926:168 (*Meigenia mutabilis* subsp.), ♂ Golubac (Yugoslavia).

tridentata Mesnil 1961a:703 (*Meigenia*), ♂ Datudinsza (Manchuria, China). — Soviet Far East (Primor'e).

uncinata Mesnil 1967:44 (*Meigenia*), ♂ Bevaix (Neuchâtel, Switzerland). — Italy, Yugoslavia, Austria, SW Germany, prb more widespread in Europe; Russia, Transcaucasia, S Siberia (Barnaul, Chita), Mongolia.

nobilis Baranov 1926:168 (*Meigenia*; homonym of *M. nobilis* Robineau-Desvoidy 1863), ♂ Golubac (Serbia, Yugoslavia).

mutabilis (Fallén) of Mellini 1954:489 (*Meigenia*), misident.

velutina Mesnil 1952b:156 (*Meigenia*), ♀ Harbin (Manchuria, China). — also Japan (Honshu).

species? (*mutabilis*, *dorsalis* or *uncinata*):

buccata Meigen 1824:386 (*Tachina*), ♀ W Europe.

fera Robineau-Desvoidy 1830:149 (*Zenais*), ♀ Rogny (Yonne, France).

agilis Rob.-Desv. 1830:151 (*Zaida*), ♀ (as ♂) Angers (France).

musca Rob.-Desv. 1830:197 (*Guerinia*), ♀ Angers (France).

borealis Rob.-Desv. 1830:199 (*Meigenia*), ♂ Lille (N France).

cylindrica Rob.-Desv. 1830:199 (*Meigenia*), ♂ France.

grisescens Rob.-Desv. 1830:199 (*Meigenia*), ♂ France.

cinerea Macquart 1834:273 (*Lydella*), ♀ Lille (N France).

minuta Macquart 1835:138 (*Lydella*), ♀ Lestrem (N France).

pygmaea Zetterstedt 1838:641 (*Tachina*), ♀ Dovre (Norway).

aprica Zetterstedt 1838:640 (*Tachina*), ♀ Vilhelmina and Asele (Lapland) Vadstena (Östergötland), Sweden.

fuscipennis Macquart 1850:466 (*Masicera*), ♂ Mons (Belgium).
pumila Macquart 1854:437 (*Myobia*), ♀ Lestrem (N France).
infantilis Rondani 1865:218 (*Masicera*), ♀ Parma (Italy).
minuta Brauer & Bergenstamm 1891:355 (*Microphana*), ♀ Middle Europe.

Conogaster

Conogaster Brauer & Bergenstamm 1891:313. *Viviania nubilis* Rondani
 (mon.) = *Tachina pruinosa* Meigen.

Ref. Mesnil in Lindner 64g:743-745.

pruinosa Meigen 1824:378 (*Tachina*), ♂ W Europe. — Mediterranean, northwards to middle France (Seine-et-Oise), Switzerland (Wallis) and Austria (Kärnten); Ukraine, Transcaucasia, Soviet Middle Asia, Mongolia, S Siberia (Chita).

nubilis Rondani 1861a:54 (*Viviania*), ♂♀ Parma (Italy).

dubia (Macquart) of Pandellé 1894:100 (*Myobia*), misident.

Zaira

Zaira Robineau-Desvoidy 1830:150. *Z. agrestis* Rob.-Desv. (mon.) = *Tachina cinerea* Fallén.

Fabricia Meigen 1838:250 (preocc. Blainville 1828 and Rob.-Desv. 1830).
Tachina pacta Meigen (mon.) = *T. cinerea* Fallén.

Sitophaga Gistel 1848:IX. New name for *Fabricia* Meigen.

Biomyia Rondani 1856:72 (no species), 1861a:53 (cited as syn. of *Viviania*). *Tachina pacta* Meigen = *T. cinerea* Fallén (des. Sabrosky and Arnaud 1965:1048).

Viviania Rondani 1861:53. New name for *Fabricia* Meigen.

Phegea Robineau-Desvoidy 1863(I):908 (preocc. Gistel 1848). *Erycia limpidipennis* Rob.-Desv. (orig. des.).

Ref. Mesnil in Lindner 64g:701-702 (*Viviania*).

cinerea Fallén 1810:268 (*Tachina*), lt ♂ Esperöd (Skåne, Sweden), des. Crosskey 1974:301. — Europe northwards to England, Sweden (Uppland) and Leningrad; Israel, Transcaucasia, Soviet Middle Asia, S Siberia (to Primor'e), Mongolia, Japan (Hokkaido).

incompta Meigen 1824:324 (*Tachina*), ♂ Hamburg (Germany).

pacta Meigen 1824:324 (*Tachina*), ♂ prb. Hamburg.

limpidipennis Robineau-Desvoidy 1830:148 (*Erycia*), Paris (France).

agrestis Rob.-Desv. 1830:150 (*Zaira*), Angers (France).

usta Zetterstedt 1844:1044 (*Tachina*, homonym of *T. usta* Wiedemann 1830), ♀ Sanda Gotlandiae (Sweden).

media Macquart 1850:467 (*Masicera*), ♂ Lestrem (N France).

infixa Walker 1853:70 (*Tachina*), ♂ England.

atricolor Zetterstedt 1859:6082 (*Tachina*). New name for *Tachina usta* Zett. 1844.

proxima Egger 1861:212 (*Masicera*), ♂♀ Austria.

Gastrolepta

Gastrolepta Rondani 1862:153. *G. gentilis* Rondani (mon.) = *Dexia anthracina* Meigen.

Medoria (Robineau-Desvoidy) of Brauer & Bergenstamm 1889:109, misident.

Eumedoria Townsend 1916a:12. *Medoria digramma* Meigen (orig. des.), misident. = *Dexia anthracina* Meigen.

Ref. Mesnil in Lindner 64g:722.

anthracina Meigen 1826:36 (*Dexia*), ♂ no loc. — Europe northwards to S England and DDR (Thüringen, Brandenburg); Ukraine, Transcaucasia, Tadzhikistan.

gentilis Rondani 1862:154 (*Gastrolepta*), ♂ Parma (Italy).

digramma (Meigen) of Brauer & Bergenstamm 1889:109 (*Medoria*), misident.

Trigonospila

Trigonospila Pokorný 1886:191. *T. picta* Pokorný (mon.) = *Tachina ludio* Zetterstedt.

Succingulum Pandellé 1894:52 (no species), 1896:148. *S. transvittatum* Pandellé (mon.).

Gymnamedoria Townsend 1927a:283. *G. medinoides* Townsend (orig. des.) = Succingulum transvittatum Pandellé.

Ref. Mesnil in Lindner 64g:718-722. Shima 1979:289-304.

ludio Zetterstedt 1849:3233 (*Tachina*), ♂ Denmark (?). — Italian Alps (Trafoi nr Stelvio), Austrian Alps (E Steiermark: Wechsel), Russia (Leningrad), Japan (Kyushu to Hokkaido).

picta Pokorný 1886:191 (*Trigonospila*), ♂ Mt. Wechsel (Austria).

transvittata Pandellé 1896:148 (*Succingulum*), ♀ Hyères (Var, S France). — Spain (El Pardo nr Madrid and Costa Brava), S France; Japan (Kyushu, Honshu, Shikoku); Formosa, Thailand, India.

signifera Coquillett 1896:331 (*Hypostena*), ♂ Gifu (Honshu, Japan).

fasciata Matsumura 1916:393 (*Leskia*), ♂ Komaba, Tokyo (Japan). N.syn., type seen by H. Shima (pers. comm.).

medinoides Townsend 1927a:283 (*Gymnamedoria*), ♂ Sokotsu (Formosa).

vittigera Coquillett 1898:332 (*Hypostena*), ♂ Gifu (Honshu). — Japan (Kyushu, Honshu).

magna Shima 1979:301 (*Trigonospila*), ♂ Mt. Takachiho, Kagoshima (Kyushu, Japan). N.syn., paratypes of both nominal species examined.

Steleoneura

Steleoneura Stein 1924:151. *S. czernyi* Stein (mon.).

Ref. Mesnil in Lindner 64g:714-717. Herting 1983a:2-3.

czernyi Stein 1924:151 (*Steleoneura*), ♂ Spain. — Canary Is. (Fuerteventura), Spain, France (Dauphiné), Israel, Tadzhikistan, Mongolia.

sexmaculata Mesnil 1962:716 (*Steleoneura*), ♀ Voznauta on r. Pyandzh (Tadzhikistan, USSR).

Urodexia

Urodexia Osten-Sacken 1882:11. *U. penicillum* Osten-Sacken (mon.).

Ref. Mesnil in Lindner 64g:649.

penicillum Osten-Sacken 1882:14 (*Urodexia*), ♂ Kandari (Celebes). — Oriental, to Ryukyu Is. (Amami).

Dolichocoxy

Dolichocoxy Townsend 1927b:57. *D. femoralis* Townsend (orig. des.), Oriental species.

rossica Mesnil 1963c:43 (*Dolichocoxy*), ♂ between r. Pera and r. Ergel (Amur, Soviet Far East).

Protaporia galerae Townsend 1919a:171 is not Palearctic, see note 141.

Prodegeeria

Prodegeeria Brauer & Bergenstamm 1894:617. P. javana Brauer & Bergenst.
(mon.), Oriental species.

Promedina Mesnil 1957:26. P. japonica Mesnil (orig. des.).

Ref. Mesnil in Lindner 64g:711-714. Shima 1979:130-134.

gracilis Shima 1979:132 (Prodegeeria), ♂ Shimashimadani (Nagano, Honshu).
— Japan (Kyushu, Honshu).

japonica Mesnil 1957:26 (Promedina), ♂ Obihiro (Hokkaido, Japan). —
Japan (Kyushu to Hokkaido), Korea (Quelpart I.), Soviet Far East
(Primor'e, Sakhalin, Kuril Is.).

Medina

Medina Robineau-Desvoidy 1830:138. M. cylindrica Rob.-Desv. (des. Co-
quillett 1910:565) = Tachina collaris Fallén.

Degeeria Meigen 1838:249. Tachina collaris Fallén (des. Rondani 1856:72).

Coxendix Gistel 1848:IX. New name for Degeeria Meigen 1838. Note 11.

Mollia Robineau-Desvoidy 1863(I):949 (preocc. Lamouroux 1816). M. obscu-
rella Rob.-Desv. (des. Townsend 1916a:7) = Medina sp.

Velocia Rob.-Desv. 1863(I):950. V. cursoria Rob.-Desv. (des. Townsend
1916a:9) = Medina sp.

Arrhinomyia Brauer & Bergenstamm 1889:105. Tachina separata Meigen
(mon.). Note 12.

Amedoria Brauer & Bergenstamm 1889:106. Hypostena medorina Schiner
(mon.) = Tachina luctuosa Meigen.

Ref. Mesnil in Lindner 64g:726-731. Herting 1971:3-7.

abdominalis Mesnil 1971a:72 (Medina), ♀ Nopporo (Hokkaido, Japan).

collaris Fallén 1820b:15 (Tachina), ♂ Öland and Skåne (Sweden). —

Europe northwards to Ireland, Scotland and N Scandinavia; Transcau-
casia, S Siberia, Mongolia, Kuril Is. (Kunashir, Shikotan).

cylindrica Robineau-Desvoidy 1830:139 (Medina), France.

cylindroidea Macquart 1835:130 (Metopia). New name for M. cylindrica
Rob.-Desv.

ornata Meigen 1838:249 (Degeeria), ♂ W Europe.

semizonata Zetterstedt 1849:3235 (Tachina), ♀ Skärsjö (Småland, Swed.).

fuscanipennis Macquart 1850:450 (Degeeria), ♂ Nordhausen (Thüringen,
DDR).

leskiaeformis Herting 1973b:27 (Medina), ♂ Somon Bulgan (Chovd aimak,
Mongolia).

luctuosa Meigen 1824:347 (Tachina), ♀ prb. Stolberg (Nordrhein, Germany).
— Europe northwards to England, Sweden (Gotland) and Leningrad;
Transcaucasia, S Siberia (Chita), Japan (Honshu, Hokkaido), Kuril
Is. (Kunashir). — Ref. Herting 1971:6.

humeralis Perris 1852:207 (Hypostena), ♀ Grandes-Landes (SW France).

halterata Zetterstedt 1859:6089 (Tachina), ♂ Gotland (Sweden).

medorina Schiner 1862:538 (Hypostena), 1t ♂ Gmunden (Austria), des.
Herting 1971:6.

melanica Meigen 1824:348 (Tachina), ♀ W Europe. — Germany, Austria,
Switzerland. — Ref. Herting 1971:3 (funebris).

funebris Meigen 1830:371 (Tachina), ♂ Stolberg (Nordrhein, Germany).

multispina Herting 1966:2 (Degeeria), ♀ Ostinghausen nr Soest (Westfalen,
Germany). — France (Marne), Germany (also Baden-Württemberg and
Bavaria), Austria (Wienerwald). — Ref. Herting 1971:5.

separata Meigen 1824:406 (Tachina), ♀ Kiel (N Germany). — Europe north-
wards to England and N Scandinavia; S Siberia (Chita, Primor'e),

Japan (Honshu, Hokkaido). — Ref. Herting 1971:4.

semicincta Zetterstedt 1838:638 (Tachina), ♀ Torne Lappmark (Sweden).
atratula Herting 1969c:6 (Degeeria), nomen nudum.

species ? (luctuosa-separata-complex):

carceli Robineau-Desvoidy 1830:140 (Medina), ♂ France.
obscurella Rob.-Desv. 1863(1):949 (Mollia), ♂ France.
cursoria Rob.-Desv. 1863(1):951 (Velocia), ♀ France.

Paratrixa

Paratrixa Brauer & Bergenstamm 1891:357. P. polonica Brauer & Bergenst.
 (mon.). Ref. Mesnil in Lindner 64g:724-726.

pallida Mesnil 1963c:30 (Paratrixa), ♀ Khodzheili (Uzbekistan, USSR).

polonica Brauer & Bergenstamm 1891:357 (Paratrixa), ♂ Zabki nr Warsaw
 (Poland). — France (Pyrénées), Switzerland (Tessin), Germany
 (Erlangen), DDR (Frankfurt/Oder), Hungary, Transcaucasia.

distracta Pandellé 1894:98 (Myobia), ♀ Tarbes (Htes-Pyrénées, France).

takanoi Mesnil 1970b:115 (Paratrixa), ♀ Nukabira (Hokkaido, Japan).

Phytrophaga

Phytrophaga Bezzi 1923:411. P. ventralis Bezzi (orig. des.), Oriental
 species. Ref. Mesnil in Lindner 64g:650. Note 13.

nigriventris Mesnil 1942:288 (Phytrophaga), ♀ Erzendjanzsy (Manchuria,
 China).

Perichaeta

Policheta Rondani 1856:67. Tachina unicolor Fallén (orig. des.). Mis-
 spelled homonym of Polychaeta Macquart 1851, which is a valid genus
 of Australian Tachinidae.

Perichaeta Rondani 1859:152 (-cheta). New name for Policheta Rondani.
 Ref. Mesnil in Lindner 64g:660-662. Note 13.

unicolor Fallén 1820b:35 (Tachina), ♀ Skåne (Sweden). — Europe north-
 wards to Ireland, S Norway, Sweden (Jämtland) and Leningrad.

funebris Zetterstedt 1838:647 (Tachina), ♀ Dovrefjell (Norway).

lamberti Robineau-Desvoidy 1851b:XXVII (Rhinomyia), ♂ Saumur (Mayenne,
 France).

Istochaeta

Fallenia Meigen 1838:265 (preocc. Meigen 1820). Tachina longicornis
 Fallén (des. Coquillett 1910:544).

Istochaeta Rondani 1859:157,171 (-cheta). I. frontosa Rondani (orig.
 des. as frontalis, p.157) = Phorocera cinerea Macquart.

Frivaldszia Schiner 1861:142. New name for Fallenia Meigen 1838.
 Note 14.

Hyperecteina Schiner 1861:143. H. metopina Schiner (orig. des.) = Phoro-
cera cinerea Macquart.

Haydaea Robineau-Desvoidy 1863(I):563. H. frontalina Rob.-Desv. (mon.)
 = Phorocera cinerea Macquart.

Urophyllea Brauer & Bergenstamm 1889:104. U. leptotrichopa Brauer & Berg.
 (des. Brauer 1893:493) = Phorocera cinerea Macquart.

Urophylloides Brauer & Bergenstamm 1893:152. Urophyllea hemichaeta Brauer
 & Bergenstamm (mon.).

Centeter Aldrich 1923:3. C. cinerea Aldrich (orig. des.) = Hyperecteina
 aldrichi Mesnil.

Latigena Stein 1924:104. Tachina longicornis Fallén (mon.)
Prosopofrontina Townsend 1926b:33. P. pulchra Townsend (orig. des.),
Oriental species.
Urophyllina Villeneuve 1937b:5 (as subgenus of Urophylloides). U. rufipes Villeneuve (orig. des.).
Anurophyllina Mesnil 1961a:693 (as subgenus of Urophyllina). Urophylloides bicolor Villeneuve (by present des.).
Orienticola Borisova 1963:687 (as subgenus of Hyperecsteina). H.(O.) splendens Borisova (orig. des.).
Ref. Mesnil in Lindner 64g:684-697 (Hyperecsteina, Urophyllina, Urophylloides). Borisova 1964:768-788, and 1966b:420-439. Herting 1975b:2.

adruifipes Borisova 1964:776 (Urophyllina), ♂ Kedrovaya Falls (Primor'e, Soviet Far East).

aldrichi Mesnil 1953c:50 (Hyperecsteina). New name for Centeter cinerea Aldrich. — Japan (Hokkaido), Kuril Is. (Kunashir).

cinerea Aldrich 1923:4 (Centeter), ♂ Japan (no loc.). Species name preocc. by cinerea Macquart and cinerea Perris.

altaica Borisova 1963:686 (Hyperecsteina), ♂ Gorno-Altaisk (SW Siberia).

amita Borisova 1965:1365 (Hyperecsteina), ♂ S Primor'e (Soviet Far East).

barbara Mesnil 1961a:687 (Hyperecsteina), ♂ Mascara (Algeria).

bicolor Villeneuve 1937b:3 (Urophylloides), 1t ♀ Suifu (Szechwan, China), des Crosskey 1976:278. — also Japan (Honshu, Hokkaido). Note 15.

cinerea Macquart 1850:429 (Phorocera), ♂ Switzerland. — Spain, France, SW Germany, Austria, Czechoslovakia, Italy, Morocco, Israel. Ref. Mesnil in Lindner 64g:688 (cinerea Perris).

frontalis Rondani 1859:157 (Istochaeta). Nomen nudum.

frontosa Rondani 1859:171 (Istochaeta), ♂ (as ♀) foothills of Apennines (Italy).

metopina Schiner 1862:537 (Hyperecsteina), Austria.

frontalina Robineau-Desvoidy 1863(I):563 (Haydaea), ♀ France.

macrochaeta Rondani 1865:211 (Istochaeta). New name for I. frontosa Rondani.

leptotrichopa Brauer & Bergenstamm 1889:104,166 (Urophylla), 1t ♂ Spitz (Wachau, Austria), des. Herting 1974c:139.

cinerea (Perris) of Stein 1924:143 (Hyperecsteina), misident. Note 16.

villeneuvei Jacentkovský 1937a:67 (Hyperecsteina), ♂ Brno (Czechoslov.).

ectinohopliae Borisova 1963:688 (Hyperecsteina), ♂ Klimoutsy (Amur, USSR). — also Kuril Is. (Kunashir).

hemichaeta Brauer & Bergenstamm 1889:104 (Urophylla), Sicily. — Italy (Triest, Bolzano), DDR (Dresden, Genthin).

longicornis Fallén 1810:282 (Tachina), ♀ Skåne (Sweden). — France, Norway, Sweden (to Gotland), Finland, Russia (Leningrad, Moscow, Swerdlowsk), Ukraine, S Siberia to Yakutia (Olekmansk).

luteiceps Mesnil 1963c:26 (Hyperecsteina), ♀ Stalinabad (= Dushanbe, Tadzhikistan).

maladerivora Borisova 1963:678 (Hyperecsteina), ♂ Klimoutsy (Amur, USSR).

mesnili Borisova 1964:785 (Hyperecsteina sg. Orienticola), ♂ Yakovlevka (Primor'e, Soviet Far East).

nyctia Borisova 1966a:272 (Hyperecsteina), ♀ Gornotaezhnaya (Primor'e).

polyphyllae Villeneuve 1917:307 (Hyperecsteina), 1t ♂ Cap Breton (Landes, SW France), des. Mesnil 1961a:685. — also Ukraine (Kiev, Kuybyshev). — Ref. Borisova 1966b:431.

cinerea Perris 1852:206 (Metopia), 1t ♀ Grandes-Landes (SW France), des. Villeneuve 1907c:256. Name preocc. by cinerea Macquart 1850.

rhombonicis Borisova 1963:684 (Hyperecteina), ♂ Klimoutsy (Amur, USSR).
rohdendorfi Borisova 1966a:275 (Hyperecteina), ♀ Repetek (Turkmenia).
rufipes Villeneuve 1937b:5 (Urophylloides sg. Urophyllina), ♀ Mt. Omei, Szechwan (China). — Soviet Far East (Primor'e).
splendens Borisova 1963:687 (Hyperecteina sg. Orienticola), ♂ Simonovo (Amur, Soviet Far East).
steinbergi Borisova 1964:779 (Urophyllina), ♂ Kedrovaya Falls (Primor'e, Soviet Far East).
subcinerea Borisova 1966b:420 (Hyperecteina), ♂ Kozip nr Kiev (Ukraine). — Finland, S Siberia (Altai, Lake Baikal area).
sublutescens Herting 1975b:1 (Istochaeta), ♀ Simplon-Gabi (Wallis, Switzerland). — Dalmatia (Lesina = Hvar).
subrufipes Borisova 1964:774 (Urophyllina), ♂ Yakovlevka (Primor'e, Soviet Far East).
transcaspica Villeneuve 1920b:199 (Hyperecteina), ♀ Transcaspia (USSR).
torrida Richter 1976b:534 (Hyperecteina), ♀ Khalkhin gol (East aimak, Mongolia).
unicolor Aldrich 1928:7 (Centeter), ♀ Suigen, Korea. — Primor'e (USSR).
ussuriensis Rohdendorf 1949:418 (Centeter), ♂♀ Suchan (Primor'e, Soviet Far East). — Possibly = bicolor Villeneuve. Note 15.
zimini Borisova 1964:777 (Urophyllina), ♂ Yakovlevka (Primor'e, Soviet Far East). — Kuril Is. (Kunashir, Iturup).

Kallisomyia

Kallisomyia Borisova 1964:782. K. stackelbergi Borisova (orig. des.).
stackelbergi Borisova 1964:783 (Kallisomyia), ♂ r. Chapigou (Primor'e, Soviet Far East).

Biomeigenia

Biomeigenia Mesnil 1961a:697. B. magna Mesnil (orig. des.).
Ref. Mesnil in Lindner 64g:697-701.
gynandromima Mesnil 1961a:697 (Biomeigenia), ♂ Yakovlevka (Primor'e).
magna Mesnil 1961a:699 (Biomeigenia), ♂ Ussuri (= Primor'e, Soviet Far East).

Staurochaeta

Staurochaeta Brauer & Bergenstamm 1889:90. Baumhaueria gracilis Egger (mon.) = Tachina albocingulata Fallén.
Ref. Mesnil in Lindner 64g:659-660.
albocingulata Fallén 1820b:16 (Tachina), ♂♀ Skåne (Sweden). — Europe northwards to England, Sweden (Dalarna) and Leningrad.
gracilis Egger 1861:214 (Baumhaueria), ♂♀ Austria.
anthomyaria Rondani 1861a:42 (Degeeria). Name for Tachina albocingulata of Meigen 1824:376 (but Meigen's use is correct).
aristata Rondani 1861a:109 (Erynnia), Parma (Italy).
grisea Mesnil 1963c:31 (Staurochaeta), ♀ Kustanai (NW Kazakhstan, USSR). — Mongolia.

Lecanipa

Lecanipa Rondani 1859:156. L. patellifera Rondani (orig. des.) = Tachina leucomelas Meigen.
Lecanipus Brauer & Bergenstamm 1889:95, emendation.

Amphichaeta Brauer & Bergenstamm 1889:91 (preocc. Tauber 1879). Tachina bicincta Meigen (mon.).

Amphichaetola Strand 1928:47. New name for Amphichaeta Brauer & Berg. Ref. Mesnil in Lindner 64g:745-748.

bicincta Meigen 1824:381 (Tachina), ♂ prb. Kiel (N Germany). — Europe northwards to N Germany, N Poland and Leningrad; S Siberia (Gorno-Altai, Krasnoyarsk, Chita).

leucomelas Meigen 1824:379 (Tachina), ♀ (as ♂) Bois de Boulogne (Paris, France). — Europe northwards to middle France, SW Germany, Slovakia, Rumania, Ukraine.

patellifera Rondani 1859:158 (Lecanipa), ♂ Parma (Italy).

dexiaria Rondani 1861a:44 (Degeeria), ♀ Parma (Italy).

oberbergeri (Vimmer) of Čepelák 1952:175 (Pseudolecanipus), misident.

Compsiluroides

Compsiluroides Mesnil 1953b:105. C. communis Mesnil (mon.), Oriental species. Ref. Mesnil in Lindner 64g:735-737.

flavipalpis Mesnil 1957:22 (Compsiluroides), ♂ Obihiro (Hokkaido). — Japan (Kyushu to Hokkaido), Kunashir.

Rioteria

Rioteria Herting 1973a:3. R. submacula Herting (mon.). Note 21.

submacula Herting 1973a:3 (Rioteria), ♂ Estartit (Costa Brava, Spain). — Spain (also Huelva), S France (Vaucluse), Israel.

Bampura

Bampura Tschorasnig 1983:1. B. angustigena Tschorasnig (orig. des.).

angustigena Tschorasnig 1983:1 (Bampura), ♀ Iranshar (Baluchestan, Iran).

Leiophora

Microptera Robineau-Desvoidy 1830:212 (preocc. Fleming 1822). M. nitida Rob.-Desv. (mon.) = Tachina innoxia Meigen.

Wiedmania Rob.-Desv. 1863(I):928. Incorrect use and misspelling of Wiedemannia Meigen 1838.

Leiophora Robineau-Desvoidy 1863(I):930. L. nitida Rob.-Desv. (mon.) = Tachina innoxia Meigen.

Prohypostena Townsend 1916a:12. P. braueri Townsend (orig. des.) = Tachina innoxia Meigen. Note 16.

Apatelina Stein 1924:144 (preocc. Wallengren 1886). Tachina innoxia Meig. (mon.).

Arrhinomyia (Brauer & Bergenstamm) of Villeneuve 1929d:181. Incorrect use, see Note 12.

Apatelina Enderlein 1936:233. New name for Apatelia Stein 1924.

Ref. Mesnil in Lindner 64g:667-669 (Arrhinomyia).

innoxia Meigen 1824:405 (Tachina), ♂ (as ♀) no loc. — Europe northwards to S England, S Scandinavia and Leningrad; Transcaucasia, S Siberia (Chita, Primor'e), Mongolia.

nitida Robineau-Desvoidy 1830:212 (Microptera), ♀ Rogny (Yonne, France). spathulaecornis Zetterstedt 1838:637 (Tachina), ♀ (as ♂) Dovrefjell (Norway). Note 17.

cylindracea Zetterstedt 1844:1067 (Tachina), ♀ Lärketorp (Östergötland, Sweden).

convexinervis Macquart 1855a:23 (*Hypostena*), ♀ Landes (SW France).
setiventris Macquart 1855a:23 (*Hypostena*), ♀ Mont-de-Marsan (SW France).
procera (Meigen) of Schiner 1862:537 (*Hypostena*), misident.
hirtella Robineau-Desvoidy 1863(I):929 (Wiedmania), ♂♀ France.
nitida Rob.-Desv. 1863(I):931 (*Leiophora*), ♀ France.
separata (Meigen) of Brauer & Bergenstamm 1889:105 (*Arrhinomyia*), ♂♂
 wrongly associated with the holotype ♀ of separata Meigen. Note 12.
procera (Meigen) of Brauer & Berg. 1889:105 (*Hypostena*), misident. ♀♀.
braueri Townsend 1916a:12 (*Prohypostena*). New name for *Hypostena pro-*
 cera of Brauer & Bergenstamm. Note 16.
nudicosta Mesnil 1970b:116 (*Arrhinomyia*), ♂ Mt. Bandai (Fukushima, Honshu,
 Japan).

Admontia

Gravenhorstia Robineau-Desvoidy 1863(I):924 (preocc. Boie 1836). G. lon-
 gicornis Rob.-Desv. (orig. des.) = *Tachina grandicornis* Zetterstedt.
Trichopareia Brauer & Bergenstamm 1889:103. *Tachina seria* Meigen (mon.).
Admontia Brauer & Bergenstamm 1889:104. A. *podomyia* Brauer & Bergenstamm
 (mon.). Note 18.

Ref. Mesnil in Lindner 64g:673-684 (*Trichoparia*).

blanda Fallén 1820b:15 (*Tachina*), ♂♀ Västergötland and Skåne (Sweden). —
 Europe northwards to Scotland and N Scandinavia; Leningrad, Trans-
 caucasia, S Siberia (Chita), Mongolia, Sakhalin.

pulchella Meigen 1824:406 (*Tachina*), ♀ W Europe.

cepelaki Mesnil 1961a:674 (*Trichoparia*), ♂ Bernina (Graubünden, Switzer-
 land). — France (Pyrénées, Dauphiné), Austrian Alps (Tirol),
 Kirgizia, S Siberia (Chita), Mongolia.

cylindrica (Robineau-Desvoidy) of Pandellé 1896:114 (*Latreillia*),
 misid.

continuans Strobl 1909a:137 (Admontia), ♀ Admont (Steiermark, Austria). —
 Swiss Jura (Delémont). Ref. Herting 1967:3.

delicatula Mesnil 1963c:28 (*Trichoparia*), ♂ Ziddy, Hissar mts. (Tadzhik-
 istan (Soviet Middle Asia).

grandicornis Zetterstedt 1849:3237 (*Tachina*). New name for *T. laticornis*
 Zetterstedt 1838. — Temperate Europe northwards to Scotland and
 N Scandinavia; S Siberia (Chita, Khabarovsk).

laticornis Zetterstedt 1838:637 (*Tachina*), ♀ Bossekop (Finnmark, N Nor-
 way). Homonym of *Tachina laticornis* Meigen 1824.

albicincta Zetterstedt 1838:638 (*Tachina*), ♀ Stensele (Dalarna,
 Sweden). Nomen oblitum.

longicornis Robineau-Desvoidy 1863(I):925 (*Gravenhorstia*), ♂♀ France.

nigricans (Egger) of Meade 1892a:178 (*Frontina*), misident.

maculisquama Zetterstedt 1859:6088 (*Tachina*), ♀ Lund (Skåne, Sweden). —
 Europe northwards to Scotland and Sweden (Gotland); Transcaucasia.
seria (Meigen) of Stein 1924:147 (*Trichoparia*), misident.

podomyia Brauer & Bergenstamm 1889:104,166 (Admontia), ♂♀ Admont (Steier-
 mark, Austria). — Alps.

amica (Meigen) of Strobl 1894:43 (Admontia), misident.

capitata Villeneuve 1931:63 (Admontia *podomyia* var.), Austrian and
 French Alps.

seria Meigen 1824:408 (*Tachina*), ♀ N Germany. — Europe northwards to
 England, Sweden (Uppland, Gotland) and Leningrad; S Russia (Krasno-
 dar).

decorata Zetterstedt 1849:3237 (*Tachina*), ♀ Denmark.

stackelbergi Mesnil 1963c:29 (Trichoparia), ♀ Gobzhitsa nr Luga (Leningrad, N Russia).

zimini Mesnil 1963c:28 (Trichoparia), ♀ S Sakhalin (Soviet Far East).

Oswaldia

Oswaldia Robineau-Desvoidy 1863(I):840. O. muscaria Rob.-Desv. (orig. des.) = Tachina muscaria Fallén.

Edomyia Robineau-Desvoidy 1863(I):841 (-mya). E. agrestis Rob.-Desv. (mon.) = Tachina muscaria Fallén.

Phaedima Robineau-Desvoidy 1863(I):842. P. aestivalis Rob.-Desv. (orig. des.) = Tachina spectabilis Meigen.

Erytaea Robineau-Desvoidy 1863(I):847. E. jucunda Rob.-Desv. (mon.) = Tachina muscaria Fallén.

Entomobosca Liou 1864:1350. Tachina spectabilis Meigen (mon.).

Dexodes Brauer & Bergenstamm 1889:87 and 128. Tachina spectabilis Meig. (des. Brauer 1893:476).

Eudexodes Townsend 1908:103. Dexodes eggeri Brauer & Bergenstamm (orig. des.).

Ablondelia Villeneuve 1928c:305. Tachina sordidisquama Zetterstedt (mon.) = Tachina muscaria Fallén.

Ref. Mesnil in Lindner 64g:761-771.

apicalis Mesnil 1957:25 (Lomatacantha), ♂ Sapporo (Hokkaido, Japan). — S Siberia (Barnaul, Krasnoyarsk, Chita, Primor'e), Mongolia, Kuril Is. (Kunashir).

eggeri Brauer & Bergenstamm 1889:128, 169 (Dexodes), ♂ Lower Austria. — Europe northwards to NW Germany and Leningrad; S Siberia (Chita).

cavigena Pandellé 1896:105 (Peteina), ♂ Tarbes (Htes-Pyrénées, Fr.).

hirsuta Mesnil 1970b:115 (Oswaldia), ♀ Nukabira (Hokkaido). — Japan (Kyushu to Hokkaido).

issikii Baranov 1935a:557 (Arrhinomyia), ♂ Yumoto (Honshu). — Japan (Kyushu to Hokkaido), Kunashir, Sakhalin.

micronychia Mesnil 1957:22 (Oswaldia), ♂ Obihiro (Hokkaido, Japan).

muscaria Fallén 1810:272 (Tachina), ♂♀ Sweden. — Europe northwards to N England and middle Scandinavia (Jämtland); Japan from Kyushu to Hokkaido.

infuscata Fallén 1820b:14 (Tachina), ♂♀ Beckaskog (Skåne, Sweden).

sordidisquama Zetterstedt 1844:1038 (Tachina), ♀ Lindholmen (Skåne).

maculifacies Macquart 1850:462 (Masicera), ♀ Mons (Belgium).

muscaria Robineau-Desvoidy 1863(I):840 (Oswaldia), ♂ France.

flavipennis Rob.-Desv. 1863(I):841 (Oswaldia), ♀ France.

agrestis Rob.-Desv. 1863(I):841 (Edomyia), ♂♀ France.

nebulosa Rob.-Desv. 1863(I):844 (Phaedima), ♀ France.

jucunda Rob.-Desv. 1863(I):848 (Erytaea), ♀ France.

wulpii Brauer & Bergenstamm 1891:330 (Ceromasia), ♂ Holland.

dalii Meade 1894:159 (Degeeria), ♂ Glanvilles Wootton (Dorset, England).

reducta Villeneuve 1930b:103 (Aporotachina), ♂ Trenčín (W Slovakia). — also E Slovakia and S Poland (Pienin).

spectabilis Meigen 1824:311 (Tachina), ♂ prb. Kiel (N Germany). —

Europe northwards to N Germany, Sweden (Gotland) and Leningrad;

Transcaucasia. Ref. Mesnil in Lindner 64g:767 (albisquama).

cincta Meigen 1924:297 (Tachina), ♀ Hamburg (Germany).

albisquama Zetterstedt 1844:1037 (Tachina), Esperöd (Skåne, Sweden).

honesta Robineau-Desvoidy 1863(I):842 (Phaedima), ♀ France.

aestivalis Rob.-Desv. 1863(I):843 (Phaedima), ♀ France.

disturbata Pandellé 1896:102 (Peteina), ♂ Tarbes (Fr.) and E Prussia.

Hemimacquartia

Hemimacquartia Brauer & Bergenstamm 1893:102. *H. paradoxa* Brauer & Bergenstamm (mon.).

Ref. Mesnil in Lindner 64g:733-735.

paradoxa Brauer & Bergenstamm 1893:102 (*Hemimacquartia*), ♂ Genthin (Brandenburg, DDR). — Czechoslovakia (nr Brno; Poprad in Tatra mts.), Sweden (Skåne), Scotland.

Lomacantha

Lomacantha Rondani 1859:151 (-*achantha*, Note 19). *L. parra* Rondani (mon.).

Lomatacantha Scudder 1882:113, emendation.

Ref. Mesnil in Lindner 64g:771-773.

parra Rondani 1859:151 (*Lomacantha*), ♂♀ Parma (Italy). — Spain (Madrid and Salamanca), Switzerland (Jura), Austria (Vienna basin), Slovakia (Trenčín), Berlin; Crimea, Transcaucasia, Uzbekistan.

braueri Hendel 1901:199 (*Lomacantha*), ♀ Bisamberg, Kronstein, Weidlingau (nr Vienna, Austria).

hispanica Mesnil 1962:773 (*L. parra* subsp.), Cercedilla (Madrid, Spain).

rufitarsis Villeneuve 1912b:47 (*Lomacantha*), ♂ Antilibanon nr Baalbek (Lebanon). — Palestine. Possibly only subsp. of *parra*.

Drinomyia

Drinomyia Mesnil 1962:759. *Oswaldia bicoloripes* Mesnil (orig. des.) = *Vibrissina hokkaidensis* Baranov.

Ref. Shima 1980b:263.

hokkaidensis Baranov 1935a:554 (*Vibrissina*), ♂ Sapporo (Hokkaido). — Japan (Kyushu to Hokkaido), Kunashir, Korea, S Siberia (Chita).

bicoloripes Mesnil 1957:23 (*Oswaldia*), ♂ Obihiro (Hokkaido, Japan).

N.syn. (D.M.Wood, pers.comm., types of both nominal species compared by him.)

Metadrinomyia

Metadrinomyia Shima 1980b:259. *M. proclinata* Shima (orig. des.).

proclinata Shima 1980b:261 (*Metadrinomyia*), ♂ Tsushima I. (Japan). — also Korea.

Lixophaga

Lixophaga Townsend 1908:86. *L. parva* Townsend (orig. des.), Nearctic species.

Ref. Mesnil in Lindner 64g:731-733. Shima 1979:304-311.

cinctella Mesnil 1957:24 (*Lomatacantha*), ♀ Obihiro (Hokkaido). — Japan (Honshu, Hokkaido).

fallax Mesnil 1963c:32 (*Lixophaga*), ♂ Awasuno (Toyama, Honshu). — Japan (Honshu, Hokkaido).

latigena Shima 1979:308 (*Lixophaga*), ♂ Asahigaoka (Tokunoshima I., Ryukyus, Japan).

Paracraspedothrix

Paracraspedothrix Villeneuve 1919c:354. *P. montivaga* Villeneuve (mon.).

Ref. Mesnil in Lindner 64g:670-671.

montivaga Villeneuve 1919c:354 (*Paracraspedothrix*), ♂♀ Dauphiné and Pyrénées (France), Sachsen (DDR), Steiermark (Austria), Abisko (Lapland). — Temperate Europe northwards to N Scandinavia.
pleskei Rohdendorf 1934:152 (*Craspedothrix*), ♂ Kharlamova Gora (Gdov, district Pskov, NW Russia).

Ligeria

Ligeria Robineau-Desvoidy 1863(I):935. L. petiolata Rob.-Desv. (mon.) = *Scopolia angusticornis* Loew.
Anachaetopsis Brauer & Bergenstamm 1889:106. *Tachina ocypterina* Zetterstedt (mon.), misident. = *Scopolia angusticornis* Loew.
Brachycoelia Meade 1892a:260 (preocc. Waterhouse 1881). *Tachina ocypterina* Zett. (mon.), misident. = *Scopolia angusticornis* Loew.
Ref. Mesnil in Lindner 64g:662-664.

angusticornis Loew 1847:274 (*Scopolia*), ♀ Catania (Sicily). — Europe northwards to England, N Germany and Leningrad; Palestine, Transcaucasia, S Siberia (Chita).
ovata Macquart 1855a:198 (*Scopolia*), ♀ Winterthur (Switzerland).
vibrissata Rondani 1861a:108 (*Erynnia*), Parma (Italy).
ocypterina (Zetterstedt) of Schiner 1862:539 (*Scopolia*), misident.
petiolata Robineau-Desvoidy 1863(I):936 (*Ligeria*), ♀ France.
luteisquama Villeneuve 1931:59 (*Anachaetopsis ocypterina* var.). No descr., but reference to the unnamed description by Stein 1924:123.
♀ Kissingen (N Bavaria, Germany).
zetterstedti Ringdahl 1945a:33 (*Anachaetopsis*). Name for *ocypterina* of authors, not Zetterstedt.
rostrata Herting 1971:7 (*Ligeria*), ♀ Lagnes (Vaucluse, S France). Ref. Herting 1982:3 (♂).

Picconia

Picconia Robineau-Desvoidy 1863(II):33. P. bipartita Rob.-Desv. (mon.) = *Tachina incurva* Zetterstedt.
Neaeropsis Brauer & Bergenstamm 1893:151,187. *Thryptocera laticornis* of Schiner, not Meigen (mon.) = *Tachina incurva* Zetterstedt.
Ref. Mesnil in Lindner 64g:664,666-667 (excluding *angustata*). Note 20.

incurva Zetterstedt 1844:1063 (*Tachina*), ♂ Esperöd (Skåne) and Öland (Sweden). — Europe northwards to N France, DDR and Sweden (Upland); Ukraine, Transcaucasia, Israel.
vetusta (Meigen) of Macquart 1854:441 (*Myobia*), misident.
nupera Rondani 1861a:50 (*Myobia*). Name for *Myobia vetusta* of Macquart, not Meigen, ♀ Fontainebleau (Seine-et-Marne, France).
laticornis (Meigen) of Schiner 1862:517 (*Thryptocera*), misident.
bipartita Robineau-Desvoidy 1863(II):34 (*Picconia*), ♂ (as ♀) France.
tephrodes Pandellé 1896:120 (*Erynnia*), ♂♀ Tarbes (Htes-Pyrénées, Fr.).
acanthina Mesnil 1961a:667 (P. *incurva* subsp.), ♂ Dubrovnik (Dalmatia).
manca Herting 1973b:28 (*Picconia*), ♀ Nucht in Bogdo ul (Central aimak, Mongolia).
tenuiseta Herting 1973b:28 (*Lixophaga*), ♀ Tooroin bulag (Bajanchongor aimak, Mongolia). Note 20.

Erynniopsis

Erynniopsis Townsend 1926a:30. E. *rondanii* Townsend (orig. des.) = *Erynnia antennata* Rondani.

Anachaetopsina Villeneuve 1934c:181. Anachaetopsis nitidula Villeneuve (mon.) = Erynnia antennata Rondani.

Ref. Mesnil in Lindner 64g:671-672. Note 20.

antennata Rondani 1861a:109 (Erynnia), ♂ (as ♀) Parma (Italy). — S Europe, Israel, Transcaucasia.

nitida (Robineau-Desvoidy) of Rondani 1861a:110 (Erynnia), ♀ misident. rondanii Townsend 1926a:30 (Erynniopsis). Name for Erynnia nitida of Rondani, not Rob.-Desv., ♀ Parma (Italy).

nitidula Villeneuve 1928b:66 (Anachaetopsis). Name for the species described by Villeneuve 1920a:119 as Erynnia nitida Rond. (non R.D.), ♂ Auch (Gers, France).

Ligeriella

Ligeriella Mesnil 1961a:657. Vibrissina aristata Villeneuve (orig.des.).

Ref. Mesnil in Lindner 64g:657-659. Note 21.

aristata Villeneuve 1911d:120 (Vibrissina), ♂ Campo di l'Oro (Corsica).

— Switzerland (Jura and Tessin), Austria (Kleinzell nr Hainfeld), Italy (Bologna), W Slovakia, Poland (Pienin), Leningrad, Tadzhikistan, Mongolia.

Anechuromyia

Anechuromyia Mesnil & Shima 1979:482. A. nigrescens Mesnil & Shima (orig. des.).

nigrescens Mesnil & Shima 1979:483 (Anechuromyia), ♂ Yamakita-machi (Kanagawa, Honshu, Japan).

Robinaldia

Robinaldia Herting 1983a:2. Picconia angustata Villeneuve (orig. des.).

angustata Villeneuve 1933a:103 (Picconia), ♀ Frankfurt on Oder (DDR). — France (Dauphiné), Morocco. — Ref. Mesnil in Lindner 64g:664. Herting 1983a:2.

Blondelia

Blondelia Robineau-Desvoidy 1830:122. B. nitida Rob.-Desv. = Tachina nigripes Fallén (Suspension of the Rules required, Note 22).

Gervaisia Rob.-Desv. 1863(II):36 (preocc. Bonaparte 1854). Tachina piniariae Hartig (mon.).

Spinolia Rob.-Desv. 1863(II):41 (preocc. Dahlbom 1854). Tachina inclusa Hartig (mon.).

Schaumia Rob.-Desv. 1863(II):43. Tachina bimaculata Hartig (mon.), misident. = T. inclusa Hartig.

Lophyromyia Brauer & Bergenstamm 1889:89. L. clausa Brauer & Bergenstamm (mon.) = Tachina inclusa Hartig.

Anetia Aldrich 1932a:8. Incorrect use of Anetia Rob.-Desv. 1863. Ref. Mesnil in Lindner 64g:752-759.

breviceps Shima, in print (Blondelia), ♂ Kumamoto (Kyushu). — Honshu. eufitchiae (Townsend) of Mesnil & Pschorr 1968:161 (Blondelia), misid.

inclusa Hartig 1838:285 (Tachina), ♀ Germany. — Europe northwards to DDR and N Poland.

simulans (Meigen) of Hartig 1838:284 (Tachina), misident. = ♂ inclusa. bimaculata (Hartig) of Robineau-Desvoidy 1863(II):44 (Schaumia), misid.

clausa Brauer & Bergenstamm 1889:89,164 (*Lophyromyia*), ♂ Europe.
desvoidyi Townsend 1919b:584 (*Schaumia*). Name for *Schaumia bimaculata* (Hartig) of Robineau-Desvoidy 1863.

nigripes Fallén 1810:283 (*Tachina*), ♀ Sweden. — Europe northwards to N England and N Scandinavia (Norrbotten); Transcaucasia, Soviet Middle Asia, Mongolia, S Siberia, Sakhalin, Kuril Is., Japan (Kyushu to Hokkaido).

agilis Meigen 1824:307 (*Tachina*), ♂ prb. Hamburg (Germany).

offusca Meigen 1824:308 (*Tachina*), ♂ prb. Hamburg.

bibens Meigen 1824:310 (*Tachina*), ♂ prb. Kiel (N Germany).

opaca Meigen 1824:313 (*Tachina*), ♀ prb. Hamburg.

nitida Robineau-Desvoidy 1830:122 (*Blondelia*), St.Sauveur (Yonne) and Paris (France).

inflexa Bouché 1834:58 (*Tachina*), Europa.

pinivora Ratzeburg 1844:173 (*Musca* sg. *Tachina*), Germany.

nitens Macquart 1850:482 (*Masicera*), ♂ Switzerland.

pinetorum Macquart 1850:482 (*Masicera*), ♂ Zürich (Switzerland).

ignota Perris 1852:206 (*Tachina*), Grandes-Landes (France).

testaceolateralis Macquart 1854:395 (*Tachina*), ♂ Switzerland.

gracilistylum Macquart 1854:396 (*Tachina*), ♀ Switzerland.

virilis Rondani 1861a:26 (*Masicera* sg. *Ceromasia*), ♂♀ Parma (Italy).

geometrae Brischke 1885:19 (*Tachina*), ♂♀ Danzig (= Gdańsk, Poland).

omnivora Brischke 1885:19 (*Tachina*), ♂♀ Danzig (= Gdańsk, Poland).

badensis (Macquart) of Gercke 1889:221 (*Masicera*), misident.

machairopsis Brauer & Bergenstamm 1889:87 (*Dexodes*), ♂♀ Europe.

piniariae Hartig 1838:283 (*Tachina*), ♂♀ Germany. — Europe, probably widespread. Note 24. Some of the synonyms cited under nigripes may belong to this sibling species.

vexillaria Villeneuve 1922a:341 (*Lydella*), ♂ Oasis Gafsa (Tunisia).

Compsilura

Compsilura Bouché 1834:58. *Tachina concinnata* Meigen (des. Mik & Wachtl 1895:237).

Doria Meigen 1838:263. *Tachina concinnata* Meigen (des. Robineau-Desvoidy 1863(I):535).

Machaeraea Rondani 1859:156,159. *M. serriventris* Rondani (orig. des.) = *Tachina concinnata* Meigen. Note 25.

Machaera Brauer & Bergenstamm 1889:91. Emendation of Machaeraea Rondani.

Machaera Mik 1890a:155 (preocc. Cuvier 1832). Emendation of Machaeraea. Ref. Mesnil in Lindner 64g:737-739.

concinnata Meigen 1824:412 (*Tachina*), ♀ prb. Hamburg (Germany). — Europe northwards to S England and S Sweden; Israel, Transcaucasia, Soviet Middle Asia, S Siberia, Japan (Kyushu, Honshu, Shikoku).

taeniata Meigen 1824:389 (*Tachina*), ♂ (as ♀) W Europe.

mundula Meigen 1824:395 (*Tachina*), ♂♀ Toulon (Var, France).

antiopsis Robineau-Desvoidy 1830:134 (*Phorocera*), France.

noctuarum Rob.-Desv. 1830:134 (*Phorocera*), Paris.

prorsae Rob.-Desv. 1830:134 (*Phorocera*), France.

caiae Rob.-Desv. 1830:135 (*Phorocera*), France.

iovora Rob.-Desv. 1830:135 (*Phorocera*), France.

pygerae Rob.-Desv. 1830:135 (*Phorocera*), France.

bombycivora Rob.-Desv. 1830:136 (*Phorocera*), France.

acronyctae Bouché 1834:57 (*Tachina*), Europe.

meditabunda Meigen 1838:263 (*Doria*), ♂ (as ♀) Stolberg (Nordrhein, Germany).

orthalidis Robineau-Desvoidy 1850a:175 (*Phorocera*), ♀ France.
orgyae Rob.-Desv. 1850a:176 (*Phorocera*), ♂ France.
bercei Rob.-Desv. 1850a:177 (*Phorocera*), ♂ France.
cuculliae Rob.-Desv. 1850a:177 (*Phorocera*), ♂ France.
guerini Rob.-Desv. 1850a:178 (*Phorocera*), ♀ France.
pieridis Rob.-Desv. 1850a:179 (*Phorocera*), ♀ France.
pusilla Rob.-Desv. 1850a:181 (*Phorocera*), ♀ France.
flavifrons Rob.-Desv. 1851c:152 (*Phorocera*), ♂ France.
hadenae Rob.-Desv. 1851c:153 (*Phorocera*), ♂ France.
serriventris Rondani 1859:159 (*Machaeraea*), ♂♀ Parma, Piemont, Venezia
 (Italy).

Vibrissina

Vibrissina Rondani 1861a:35. *Frontina demissa* Meigen (orig. des.), mis-
 ident. = *Tachina turrita* Meigen.
Microvibrissina Villeneuve 1911b:82. *Degeeria muscaria* Meigen (mon.),
 misident. = *Latreillia debilitata* Pandellé. Note 26.
 Ref. Mesnil in Lindner 64g:739-743.
debilitata Pandellé 1896:110 (*Latreillia*), ♀ (as ♂) Tarbes (Htes-Pyrénées,
 France). — Switzerland (Tessin), England, Leningrad.
muscaria (Meigen) of Villeneuve 1907c:248, 261 (*Degeeria*), misident.
villeneuvei Wainwright 1940:428 (*Oswaldia*). Name for *muscaria* of Vill.
turrata Meigen 1824:401 (*Tachina*), ♂♀ N Germany. — Europe northwards to
 N Germany, N Poland and Leningrad; Transcaucasia, Korea, Japan
 (Kyushu, Honshu).
minor Perris 1852:203 (*Masicera*), Grandes-Landes (France).
demissa (Meigen) of Rondani 1861a:37 (*Vibrissina*), misident.
pruinosa (Meigen) of Pandellé 1894:98 (*Myobia*), misident.

Tribe ACEMYINI

Aemyia

Aemyia Robineau-Desvoidy 1830:202 (-mya). *A. subrotunda* Rob.-Desv.
 (des. Rondani 1856:75) = *Tachina acuticornis* Meigen. Note 27.
Acomyia Agassiz 1846:3. Emendation of *Aemyia* Rob.-Desv.
Onuxicera Macquart 1854:736 (no species). Name replaced by:
Agculocera Macquart 1855a:24. *A. nigra* Macquart (mon.) = *Tachina acuti-*
cornis Meigen.
Ancylocera Gerstaeker 1856:257 (preocc. Audinet-Serville 1834). Emen-
 dation of *Agculocera* Macquart.
Onychocera Mik 1866:309. Emendation of *Onuxicera* Macquart.
 Ref. Mesnil in Lindner 64g:781-788.
acuticornis Meigen 1824:320 (*Tachina*), ♂ W Europe. — Europe northwards
 to Sweden (Dalarna), S Finland and Leningrad; Transcaucasia,
 S Siberia, Mongolia.
oblonga Robineau-Desvoidy 1830:202 (*Aemyia*), ♂ St. Sauveur (Yonne, F.).
subrotunda Rob.-Desv. 1830:202 (*Aemyia*), ♂ Paris (France).
myoidea Rob.-Desv. 1830:203 (*Aemyia*), ♂ St. Sauveur (Yonne, France).
grisea Zetterstedt 1838:633 (*Xysta*), ♂ Dalecarlia (= Dalarna, Sweden).
albinervis Zetterstedt 1844:1064 (*Tachina*), ♂♀ Sweden.
angulicornis Zetterstedt 1844:1186 (*Tachina*) ♀ Öland (Sweden).
fuscipalpis Perris 1852:208 (*Myobia*), Grandes-Landes (France).

nudistylum Macquart 1854:751 (Zophomyia), ♂ Grisons (= Graubünden, Switzerland).
nudioculata Macquart 1854:752 (Zophomyia), ♀ Switzerland.
perpendicularis Macquart 1854:752 (Zophomyia), ♀ Lägeren (Aargau, Switzerland).
nigra Macquart 1855a:24 (Aculocera), ♂ Switzerland.
punctiventris Zetterstedt 1859:6093 (Tachina), ♀ Stockholm (Sweden).
grisea Kowarz 1868:221 (Aculocera), ♂ Losoncz (= Lučenec, Slovakia).
asiatica Mesnil 1963c:34 (Acemyia). New name for A. tibialis Mesnil. — Tadzhikistan (USSR).
tibialis Mesnil 1962:787 (Acemyia), ♂ Kondara gorge (Hissar mts., Tadzhikistan). Name preocc. by A. tibialis Coquillett 1897 (nearctic).
fishelsoni Kugler 1968:65 (Acemyia), ♀ Metula (Israel). — Mongolia.
Ref. Mesnil in Lindner 64g:785 (as ♀ of pyrrhocera).
pyrrhocera Villeneuve 1922a:342 (Acomyia), ♂ Digne (French Alps). — France (also Vaucluse), Transcaucasia, Tadzhikistan, S Siberia (Chita), Mongolia.
rufitibia von Roser 1840:57 (Tachina), ♀ Württemberg (Germany). — Switzerland, S Germany, DDR (Frankfurt/Oder), Transcaucasia, S Siberia, Sakhalin.
cinerea Mik 1866:308 (Aculocera), ♀ Görz (= Gorizia, NE Italy).
angiostoma Brauer & Bergenstamm 1891:308 (Acemyia), ♀ Switzerland.
csikii Kertész 1901:198 (Acemyia), ♂ Jarowskaja (Siberia).

Ceracia

Ceracia Rondani 1865:221. C. mucronifera Rondani (mon.).
Ceratia Brauer & Bergenstamm 1889:112 (preocc. Adams 1852). Emendation of Ceracia Rondani.
Myothyria Wulp 1890:358. M. majorina Wulp (des. Brauer & Bergenstamm 1891:358), Neotropical species.
Ceratacia Bezzi 1906:51. New name for Ceratia Brauer & Bergenstamm.
Pamphagophaga Enderlein 1930:42. P. gomerana Enderlein (orig. des.) = Ceracia mucronifera Rondani.
Ref. Mesnil in Lindner 64g:790-795 (Myiothyria). Herting 1981:9-12.
mucronifera Rondani 1865:222 (Ceracia), ♂ Apennines nr Parma (Italy). — Canary Is., Morocco, Spain, S France, Italy, Greece, Israel, Transcaucasia.
acuminata Becker 1908:113 (Masicera), ♀ Guimar (Tenerife, Canary Is.).
gomerana Enderlein 1930:43 (Pamphagophaga), ♂ Hermigua (Gomera, Canar.).
benoisti Mesnil 1959:20 (Myiothyria), ♂ Forêt de Mamora nr Tiflet (Morocco).
nigrita Mesnil 1962:794 (Myiothyria), ♂ Raman (Israel).
stackelbergi Mesnil 1963c:34 (Myiothyria), ♀ Nizhn. Pyandzh (Tadzhikistan, USSR).

Metacemyia

Metacemyia Herting 1969b:197. Acemyia calloti Séguay (orig. des.).
Ref. Mesnil in Lindner 64g:788-790 (Ceracia).
calloti Séguay 1936:324 (Acemyia), ♀ El Aouina (Tunisia). — S France (Var), N Africa, Israel.
mucronifera (Rondani) of Mesnil 1962:789 (Ceracia), misident.

Thrixion

Thrixion Brauer & Bergenstamm 1889:108. Phytomyptera aberrans Schiner (mon.).

Ref. Mesnil in Lindner 64g:1246-1248.

aberrans Schiner 1862:522 (Phytomyptera), ♂ "Austria" (prb. Trieste or Dalmatia). — Spain, S France (Var, Vaucluse), Italy (Lazio), Sicily, Israel.

halidayana Rondani 1872:108 (Phytomyptera), Sicily.

pilifrons Mesnil 1963c:34 (Thrixion), ♂ Kondara gorge, Hissar mts. (Tadzhikistan, USSR).

Tribe ETHILLINI

Prosethilla

Prosethilla Herting. Nom. n. for Chaetinella Mesnil 1949 (not 1944).

Chaetinella Mesnil 1949b:59 (preocc. Mesnil 1944, see under Paratryphera). Exorista kramerella Stein (orig. des.).

Ref. Mesnil in Lindner 64g:59 (Chaetinella).

kramerella Stein 1924:82 (Exorista), ♂ Thüringen (DDR). Note 28. — Belgium (Liège), France (Seine-et-Oise, Vaucluse), SW Germany, Switzerland (Wallis), Austria (Wienerwald), S Siberia (Tuva).

Ethilla

Ethilla Robineau-Desvoidy 1863(I):202. Tachina aemula Meigen (mon.).

Cynisca Rob.-Desv. 1863(I):200 (preocc. Gray 1844). Tachina arvicola Meigen (mon.) = Tachina aemula Meigen.

Ethylla Mesnil 1939d:32. Emendation of Ethilla Rob.-Desv.

Ref. Mesnil in Lindner 64g:60-61.

aemula Meigen 1824:332 (Tachina), ♂ W Europe. — Mediterranean, northwards to middle France (Haute-Saône), SW Germany (Kaiserstuhl), Switzerland (Wallis, Tessin), lower Austria (Vienna basin), Moravia (Brno); Transcaucasia, Uzbekistan.

arvicola Meigen 1824:338 (Tachina), ♀ W Europe.

fractiseta Rondani 1859:124 (Exorista), ♂ Parma (Italy).

Paratryphera

Chaetina Rondani 1859:93. C. palpalis Rondani (des. Brauer 1893:477).

Incorrect use of Chaetina Rondani 1856.

Paratryphera Brauer & Bergenstamm 1891:328. P. handlirschi Brauer & Berg. (mon.) = Chaetina palpalis Rondani.

Chaetinella Mesnil 1944a:28. New name for Chaetina Rondani 1859 (not 1856).

Ref. Mesnil in Lindner 64g:61-65. Shima 1980a:9.

barbatula Rondani 1859:145 (Exorista), ♂ Parma (Italy). — Europe northwards to S Germany, Berlin and Leningrad; Israel, Transcaucasia, S Siberia (Tomsk to Chita), Mongolia, Japan (Hokkaido), Kunashir.

nemestrina (Meigen) of Rondani 1859:146 (Exorista), misident.

trifasciata Brauer & Bergenstamm 1891:323 (Parexorista), ♂ Europe.

hirtipilis Pandellé 1896:12 (Exorista sg. Lydina), ♂ Marseille (France).

nemestrina (Meigen) of Stein 1924:79 (Exorista), misident.

bisetosa Brauer & Bergenstamm 1891:321 (Paroxorista), ♀ Bisamberg nr Vienna (Austria). — Spain, S France, Italy, Switzerland (Tessin, Jura), Austria (Wienerwald), Ukraine, Japan (Kyushu, Hokkaido).
clavipalpis Pandellé 1896:12 (Exorista sg. Lydina), ♀ Tarbes (Htes-Pyrénées, France).

mesnili Herting 1977:2 (Paratryphera), ♂ Bicaj (Albania). — Israel, Tadzhikistan, Japan (Honshu).

handlirschi (Brauer & Berg.) of Mesnil 1949b:64 (Paratryphera), misid.

minor Shima 1980a:9 (Paratryphera), ♂ Kashii, Fukuoka (Kyushu, Japan).

palpalis Rondani 1859:98 (Chaetina), ♂♀ Parma (Italy). — Italy (Trentino, Emilia, Calabria).

soror Rondani 1859:98 (Chaetina), ♀ Parma (Italy).

handlirschi Brauer & Bergenstamm 1891:329 (Paratryphera), ♂ Sarche (Trentino, N Italy).

Atylomyia

Atylomyia Brauer 1898:525. A. loewi Brauer (mon.).

Ref. Mesnil in Lindner 64g:774-779. Herting 1981:8-9.

albifrons Villeneuve 1911c:86 (Atylomyia), ♀ Helouan (Egypt). — Canary Is. (Fuerteventura), Morocco, S France (Var), Israel.

rungsi Mesnil 1962:778 (Atylomyia), ♂ Ait Melloul (Morocco).

loewi Brauer 1898:524 (Atylomyia), ♂♀ Europe. — Spain, S France (Provence, Dauphiné), Switzerland (Wallis), E Austria (Neusiedl), Greece (Khalkidike, Santorin), Israel, S Siberia (Tuva, Chita), Mongolia.

nitidifrons Strobl 1909b:222 (A. loewi var.), ♀ Monistrol, Encina (Spain).

mesnili Herting 1981:9 (Atylomyia), ♂ Poros (Greece). — Transcaucasia, Tadzhikistan. Ref. Mesnil in Lindner 64g:775 (as ♂ of albifrons).

Amnonia

Amnonia Kugler 1971:71. A. carmelitana Kugler (orig. des.).

carmelitana Kugler 1971:71 (Amnonia), ♂ Zikhron Ya'akov (Israel).

Phorocerosoma

Phorocerosoma Townsend 1927b:61. P. forte Townsend (orig. des.) = Masicera vicaria Walker.

Ref. Mesnil in Lindner 64g:65-68.

vicaria Walker 1856a:20 (Masicera), ♂ Singapore. — China (Kiangsi), Japan (Kyushu to Hokkaido).

forte Townsend 1927b:61 (Phorocerosoma), ♂ Fort de Kock, Sumatra.

Mycteromyiella

Mycteromyia Mesnil 1950:107 (preocc. Philippi 1865). M. laetifica Mesnil (mon.), Australasian species.

Mycteromyiella Mesnil 1966a:232. New name for Mycteromyia Mesnil.

Ref. Mesnil in Lindner 64g:107 (Mycteromyia).

marginalis Shima 1976:312 (Mycteromyiella), ♂ Mt. Inunaki (Fukuoka, Kyushu, Japan). — also Honshu.

The genera Phorocerosoma and Mycteromyiella are not Ethillini in the strict sense and could better be treated as a separate tribe (Gynandro-myini), see Crosskey 1976:119-121.

Tribe WINTHEMIA

Raphiochaeta

Raphiochaeta Brauer & Bergenstamm 1889:116. Tachina breviseta Zetterstedt (mon.).

Mimomeriania Zimin 1960:746. M. elongatula Zimin (mon.) = Tachina breviseta Zetterstedt. N.syn. (pers. comm. by V. Richter).

Ref. Mesnil in Lindner 64g:71-72.

breviseta Zetterstedt 1838:645 (Tachina), ♂♀ Norway and Sweden. — Europa northwards to England, Sweden (Dalarna, Gotland) and Leningrad; Transcaucasia, S Siberia (Irkutsk and Primor'e).

vulneratacornis Zetterstedt 1859:6100 (Tachina), 1t ♀ Glimåkra (Skåne, Sweden), by present designation.

elongatula Zimin 1960:746 (Mimomeriania), ♂ Maikhe nr Shkotovo (Primor'e, USSR). N.syn., type seen by V. Richter (pers. comm.).

Smidtia

Smidtia Robineau-Desvoidy 1830:183. S. vernalis Rob.-Desv. (des. Rob.-Desv. 1863(I):294) = Tachina conspersa Meigen.

Megalochaeta Brauer & Bergenstamm 1889:87. M. eggeri Brauer & Berg. (mon.) = Tachina conspersa Meigen.

Ref. Mesnil in Lindner 64g:72-73.

conspersa Meigen 1824:263 (Tachina), ♀ W Europe. — Europe northwards to Scotland and S Sweden (Skåne); Transcaucasia, Uzbekistan.

ambulans Meigen 1824:340 (Tachina), ♂ prb. Kiel (N Germany).

vernalis Robineau-Desvoidy 1830:183 (Smidtia), ♂♀ France.

myoidea Rob.-Desv. 1830:184 (Smidtia), France.

cuprea Rob.-Desv. 1847:595 (Smidtia), ♂♀ France.

separata Rondani 1859:110 (Chaetolyga), ♂ Parma (Italy).

nitida Robineau-Desvoidy 1863(I):295 (Smidtia), ♂ France.

eggeri Brauer & Bergenstamm 1889:87, 164 (Megalochaeta), ♂♀ Europe. — barbicultrix Pandellé 1896:31 (Erigone sg. Meriania), ♀ Allier (France).

magnicornis Mesnil 1967:40 (Smidtia), ♂ Mt. Moiwa, Sapporo (Hokkaido, Japan).

Timavia

Timavia Robineau-Desvoidy 1863(I):257. Smidtia flavipalpis Rob.-Desv. (orig. des.) = Tachina amoena Meigen.

Omotoma Lioy 1864:1338. Tachina amoena Meigen (des. Townsend 1916a:8).

Homotoma Bezzi 1907a:257 (preocc. Guérin 1844). Emendation of Omotoma.

Nemosturmia Townsend 1926a:34. N. pilosa Townsend (orig. des.) = Winthemia fumiferanae Tothill, Nearctic species.

Ref. Mesnil in Lindner 64g:73-77 (Nemosturmia).

amoena Meigen 1824:264 (Tachina), ♂♀ prb. Stolberg (Nordrhein, Germany). — Europe northwards to England, S Norway, S Sweden and Leningrad;

Transcaucasia, Kazakhstan, Tadzhikistan, S Siberia (Tuva, Amur), Japan (Kyushu, Honshu).

flavipalpis Robineau-Desvoidy 1847:596 (Smidtia), ♀ France.

delitescens Walker 1853:73 (Tachina), ♂ England.

certans Walker 1853:74 (Tachina), ♀ England.

pilifera Rondani 1859:110 (Chaetolyga), ♂ Piemont and Parma (Italy).

amurensis Borissova 1962:326 (Nemosturmia), ♂ Klimoutsy (Amur, Siberia).

gemina Mesnil 1949b:75 (*Nemosturmia*), ♂ Kuling (N Kiangsi, China).
japonica Mesnil 1957:9 (*Nemosturmia*), ♂ Mitaka (Tokyo). — Japan
(Kyushu, Honshu, Tsushima), Sakhalin.
laeta Mesnil 1963c:5 (*Nemosturmia*), ♂ Versailles (Seine-et-Oise, France).
— France (also Alsace), Japan (Hokkaido).
laticauda Mesnil 1963c:5 (*Nemosturmia*), ♂ Kondara gorge, Hissar mts.
(Tadzhikistan, USSR).
latifrons Richter 1972a:919 (*Nemosturmia*), ♂ Khozrov Forest (Armenia,
Transcaucasia, USSR).
orientalis Borisova 1962:328 (*Nemosturmia*), ♂ Yakovlevka (Primor'e,
Soviet Far East).
zimini Mesnil 1963c:4 (*Nemosturmia*), ♂ Kondara gorge, Hissar mts.
(Tadzhikistan, USSR).

Winthemia

Winthemia Robineau-Desvoidy 1830:173. *Musca quadripustulata* Fabricius
(orig. des.). Note 29.
Dorbinia Rob.-Desv. 1847:272. *D. ludibunda* Rob.-Desv. (des. Rob.-Desv.
1863(I):217) = *Musca quadripustulata* Fabr. Addendum page 193.
Eversmannia Rob.-Desv. 1863(I):181. *E. ruficauda* Rob.-Desv. (orig. des.)
= *Nemoraea erythrura* Meigen.
Arge Rob.-Desv. 1863(I):182 (preocc. Schrank 1802). *A. terminalis* Rob.-
Desv. (orig. des.) = *Musca quadripustulata* Fabr.
Catanemorilla Villeneuve 1910a:87. *C. pilosa* Villeneuve (mon.).
Dorbinia Townsend 1941:99. *Tachina variegata* Meigen. Incorrect use of
Dorbinia Rob.-Desv.
Dorbiniella Mesnil 1949b:85 (as subgenus of *Winthemia*). New name for
Dorbinia in the sense of Townsend 1941.
Ref. Mesnil in Lindner 64g:79-98.
bohemani Zetterstedt 1844:1107 (*Tachina*), ♀ Gusum (Östergötland, Sweden).
— Europe northwards to NW Germany, S Sweden and Leningrad; Kazakhstan,
S Siberia.
xanthogastra (Rondani) of Stein 1924:61 (*Winthemia*), misident.
cruentata Rondani 1859:106 (*Chaetolyga*), ♂ Parma (Italy). — Europe
northwards to S Sweden (Skåne); Transcaucasia, S Siberia (Chita),
Mongolia, Japan (Kyushu to Hokkaido). Ref. Herting 1975a:9.
ligustri Stein 1924:59 (*Winthemia*), ♂ Berlin.
erythrura Meigen 1838:223 (*Nemoraea*), ♀ W Europe. — Europe northwards
to S Norway; S Siberia (Novosibirsk, Krasnoyarsk, Buryatia).
ruficauda Robineau-Desvoidy 1863(I):182 (*Eversmannia*), ♂ France.
hokkaidensis Baranov 1939:110 (*Winthemia*), ♀ Sapporo (Hokkaido, Japan).
jacentkovskyi Mesnil 1949b:85 (*Winthemia* sg. *Dorbiniella*), ♂ Obrany nr
Brno (Moravia, Czechoslovakia). — Austria (Mödling).
pilosa Villeneuve 1910a:87 (*Catanemorilla*), ♂ Cavalière (Var, France). —
S France (also Vaucluse).
quadripustulata Fabricius 1794:324 (*Musca*), Germany. — Europe northwards
to Scotland and Lapland; Transcaucasia, Soviet Middle Asia, S Siberia
(Tyumen to Primor'e), Mongolia.
aestuans Fallén 1810:281 (*Tachina*), ♂ Sweden.
ludibunda Robineau-Desvoidy 1847:272 (*Dorbinia*), ♂ France.
analis Macquart 1848:124 (*Nemoraea*), 1t ♂ Zürich (Switzerland), des.
Herting 1976:2.
sanguinolenta Macquart 1849a:358 (*Exorista*), ♀ Lestrem (N France).
cilicrura Rondani 1859:107 (*Chaetolyga*), ♂ Piemont and Parma (Italy).
terminalis Robineau-Desvoidy 1863(I):183 (*Arge*), ♀ France.

rufiventris Macquart 1849a:380 (Exorista), ♂ Zürich (Switzerland). — SW Germany (Stuttgart), S France (Vaucluse), Italy; Kazakhstan. Ref. Herting 1975a:9.

xanthogastra Rondani 1859:107 (Chaetolyga, xanti-), ♂ Parma (Italy).

crassicornis (Robineau-Desvoidy) of Mesnil 1949b:88 (Winthemia), misident.

speciosa Egger 1861:209 (Nemoraea), lt ♂ Schneeberg nr Vienna (Austria), des. Herting 1975a:6. — Europe northwards to Belgium, Berlin and S Sweden; Middle Russia, Transcaucasia, S Siberia (Krasnoyarsk, Chita), Sakhalin, Japan (Honshu). Ref. Herting 1975a:6.

speciosissima Mesnil 1949b:95 (Winthemia), ♂ Versailles (Seine-et-Oise, France).

variegata Meigen 1824:256 (Tachina), ♂ W Europe. — Europe northwards to England, NW Germany and Leningrad.

floricola Meigen 1838:222 (Nemoraea), ♀ Bayern (= Bavaria, Germany).

crassicornis Robineau-Desvoidy 1847:266 (Winthemia), ♀ France.

nigrithorax Egger 1861:210 (Nemoraea), ♂ Österreich (= Austria).

venusta Meigen 1824:327 (Tachina), ♀ Stolberg (Nordrhein, Germany). — Italy (Piemont, Trieste, Pavia), DDR (Frankfurt/Oder), Russia (to Tartu and Leningrad), S Siberia (Chita), Japan (Kyushu to Hokkaido), Kuril Is. (Kunashir). Ref. Herting 1975a:6.

cilitibia Rondani 1859:109 (Chaetolyga), ♂ Piemont (Italy).

venustoides Mesnil 1967:39 (Winthemia), ♂ Tsukisappu (Hokkaido, Japan).

species ? (cruentata or rufiventris).

nobilis Robineau-Desvoidy 1830:175 (Winthemia), France.

Nemorilla

Nemorilla Rondani 1856:66. *Tachina maculosa* Meigen (orig. des.).

Thyella Robineau-Desvoidy 1863(I):183 (preocc. Wallengren 1858). *Tachina pabulina* Meigen (orig. des.) = *Tachina floralis* Fallén.

Aubaea Rob.-Desv. 1863(I):185. *A. aurulenta* Rob.-Desv. (orig. des.) = *Tachina floralis* Fallén.

Pitthaea Rob.-Desv. 1863(I):188. *P. nebulosa* Rob.-Desv. (orig. des.) = *Tachina floralis* Fallén.

Essenia Rob.-Desv. 1863(I):193. *E. appendiculata* Rob.-Desv. (orig. des.) = *Nemorilla species*.

Ref. Mesnil in Lindner 64g:1389-1390. Mesnil 1967:40.

floralis Fallén 1810:287 (Tachina), lt ♂ Sweden, des. Crosskey 1974:302. — Europe northwards to England, Sweden and Leningrad; Transcaucasia, S Siberia (Tomsk to Chita), Sakhalin, Kuril Is., Japan (Honshu, Hokkaido).

notabilis Meigen 1824:266 (Tachina), ♂ Sweden.

angustipennis Meigen 1824:333 (Tachina), ♂ W Europe.

pabulina Meigen 1824:358 (Tachina), ♀ prb. Hamburg (Germany).

laticella Macquart 1849a:373 (Exorista), ♀ Lestrem (N France).

arrogans Macquart 1849a:374 (Exorista), ♀ Lestrem (N France).

intersita Walker 1853:72 (Tachina), ♀ England.

amica Rondani 1859:102 (Nemorilla), lt ♂ Parma (Italy), des. Herting 1975a:6.

campestris Robineau-Desvoidy 1863(I):186 (Aubaea), ♂ France.

aurulenta Rob.-Desv. 1863(I):187 (Aubaea), ♀ France.

nebulosa Rob.-Desv. 1863(I):189 (Pitthaea), ♂ France.

maculosa Meigen 1824:265 (Tachina), ♂ W Europe. — Europe northwards to NW Germany and Sweden; Canary Is., Israel, Transcaucasia, Soviet Middle Asia, S Siberia (Altai to Primor'e), Mongolia.

rubicornis Zetterstedt 1844:1105 (*Tachina*), ♀ Hofverberget (Jämtland, Sweden).
notata Macquart 1849a:377 (*Exorista*), ♂ Lestrem (N France).
pusilla Macquart 1849a:377 (*Exorista*), ♀ Switzerland.
aristalis Rondani 1859:101 (*Nemorilla*), ♂ Parma (Italy).
cita Robineau-Desvoidy 1863(I):186 (*Aubaea*), ♀ France.
minuta Rob.-Desv. 1863(I):188 (*Aubaea*), ♀ France.
species ? (floralis or maculosa).
xylosteana Gimmerthal 1834:98 (*Tachina*), ♂♀ Latvia.
appendiculata Robineau-Desvoidy 1863(I):194 (*Essenia*), ♀ France.

Tribe ERYCINI

Aplomyia

Aplomyia Robineau-Desvoidy 1830:184 (-mya). A. zonata Rob.-Desv. = *Tachina confinis* Fallén (des. Rob.-Desv. 1863(I):459). Note 30.
Wiedemanniomyia Townsend 1933:469. *Tachina metallica* Wiedemann (orig. des.).
Aplomyiella Mesnil 1939d:31. *Tricholyga impexa* Villeneuve (orig. des.) = *Tachina metallica* Wiedemann.
Atricholyga Villeneuve 1939:9. *Tricholyga impexa* Villeneuve (orig. des.) = *Tachina metallica* Wiedemann.
Ref. Mesnil in Lindner 64g:329-334.
confinis Fallén 1820b:32 (*Tachina*), ♂♀ Gotland (Sweden). — Europe northwards to England, Sweden (Jämtland) and Leningrad; Canary Is., Israel, Transcaucasia, Soviet Middle Asia, S Siberia (Altai to Primor'e), Mongolia, Kuril Is. (Kunashir), Japan (Kyushu, Hokkaido).
zonata Robineau-Desvoidy 1830:159 (*Phryxe*), ♂ France.
servillei Rob.-Desv. 1830:159 (*Phryxe*), ♀ Paris.
nitens Rob.-Desv. 1830:185 (*Aplomyia*), ♂ St.Sauveur (Yonne, France).
zonata Rob.-Desv. 1830:185 (*Aplomyia*), ♂ (as ♀) Paris.
bicingulata Zetterstedt 1844:1133 (*Tachina*), ♀ Esperöd (Skåne, Sweden).
aenescens Macquart 1849a:409 (*Exorista*), ♂ Lestrem (N France).
longicornis Macquart 1849a:411 (*Exorista*), ♀ Engelberg (Berner Alps, Switzerland).
longicornis Perris 1852:206 (*Exorista*), ♂♀ Grandes-Landes (SW France).
bizonata Zetterstedt 1859:6119 (*Tachina*), ♀ Sjöbo (Skåne, Sweden).
N. syn., type seen.
metallica Wiedemann 1824:46 (*Tachina*), ♂ India. — Israel, Japan (Kyushu, Honshu); widespread in Oriental and Afro-tropical Regions.
notata Wiedemann 1830:653 (*Tachina*), ♂ Nubia.
socia Wiedemann 1830:654 (*Tachina*), ♀ Nubia.
laeviventris Wulp 1893:173 (*Parexorista*), 1t ♂ Java, des. Crosskey 1966a:674.

Phebellia

Phebellia Robineau-Desvoidy 1846:37. P. aestivalis Rob.-Desv. (mon.) = *Tachina villica* Zetterstedt.
Melibaea Rob.-Desv. 1847:613 (preocc. Forbes 1838). M. aurulenta Rob.-Desv. (des. Rob.-Desv. 1863(I):287) = *Tachina glauca* Meigen.
Aetylalia Rob.-Desv. 1863(I):270. Ae. laeta Rob.-Desv. (orig. des.) = *Exorista glirina* Rondani.

Oppia Robineau-Desvoidy 1863(I):309 (preocc. Koch 1835). Carcelia fuscipennis Rob.-Desv. (orig. des.), misident. = Huebneria nigripalpis Rob.-Desv. Note 31.

Macropalpus Meunier 1892:208 (preocc. Ratzeburg 1844). Tachina villica Zetterstedt.

Prooppia Townsend 1926a:32. New name for Oppia Robineau-Desvoidy.

Asironia Mesnil 1955:454 (subgenus of Phebellia). Exorista triseta Pandellé.

Ref. Mesnil in Lindner 64g:453-475. Herting 1961:4-6. Shima 1982:57-75.

agnatella Mesnil 1955:458 (Phebellia), ♂ Soochow (Kiangsu, China). — Japan (Kyushu to Hokkaido).

carceliaeformis Villeneuve 1937b:3 (Aplomyia), ♂ Mt. Omei (Szechwan, China).

clavellariae Brauer & Bergenstamm 1891:326 (Parexorista), 1t ♂ Chodov (Bohemia), des. Herting 1974c:136. — Poland, S Siberia (Chita).

laxiceps Pandellé 1896:24 (Exorista), ♀ Danzig (= Gdańsk, Poland).

flavescens Shima 1981b:57 (Phebellia), ♂ Mt. Moiwa, Sapporo (Hokkaido). — Japan (Honshu, Hokkaido).

glaucha Meigen 1824:325 (Tachina), ♀ Stolberg (Nordrhein, Germany). — Temperate Europe northwards to Scotland, Sweden (Dalarna) and Leningrad; Transcaucasia, S Siberia (Novosibirsk to Chita), Mongolia, Japan (Honshu, Hokkaido), Kuril Is. (Kunashir).

aurulenta Robineau-Desvoidy 1847:615 (Melibaea), ♂ France.

grossa Brauer & Bergenstamm 1891:323 (Parexorista), 1t ♂ Spitz (Wachau, Austria), des. Herting 1974c:138.

humiliceps Pandellé 1896:23 (Exorista), ♂ Hautes-Pyrénées (France).

brevifusa Pandellé 1896:28 (Exorista), ♂ East Prussia (now Poland).

glaucooides Herting 1961a:1 (Phebellia), ♂ Chodov (Bohemia). — Norway (Buskerud), NW Germany (Westfalen), Poland (Mazovian Lowland), S Siberia (Chita), Japan (Hokkaido).

glirina Rondani 1859:129 (Exorista), 1t ♂ Parma (Italy), des. Herting 1969b:195. — Temperate Europe northwards to Scotland and Leningrad; Transcaucasia, S Siberia (Chita), Japan (Hokkaido).

laeta Robineau-Desvoidy 1863(I):271 (Aetylbia), ♂ France.

latipalpis Shima 1981b:63 (Phebellia), ♂ Mt. Yubari, Sorachi (Hokkaido). — Japan (Kyushu, Honshu, Hokkaido).

laxifrons Shima 1981b:55 (Phebellia), ♂ Mt. Norikura (Nagano, Honshu). — Japan (Honshu, Hokkaido).

nigricauda Mesnil 1963c:14 (Phebellia), ♀ Kagoshima (Kyushu). — Japan (Kyushu, Honshu, Hokkaido).

nigripalpis Robineau-Desvoidy 1847:612 (Huebneria), ♂ France. — Europe northwards to Holland, NW Germany, Sweden (Dalarna, Gotland) and Leningrad; Transcaucasia, Soviet Middle Asia, S Siberia (Primor'e), Japan (Hokkaido).

fuscipennis Rob.-Desv. 1847:611 (Huebneria). Misidentification of Carcelia fuscipennis Rob.-Desv. 1830. Note 31.

agnata Rondani 1859:144 (Exorista), ♂♀ Parma (Italy).

cognata Rondani 1859:144 (Exorista), ♂ Parma (Italy).

parens Rondani 1859:145 (Exorista), ♂ Italy.

raiblensis Brauer & Bergenstamm 1891:324 (Parexorista), ♂ Raibl (= Cave di Predil, Julian Alps, Italy).

setosa Brauer & Bergenstamm 1891:325 (Parexorista), ♂ Abbazia (= Opatija, Istria, Dalmatia).

nudicosta Shima (Phebellia), ♂ Aizankei, Daisetsu mts. (Hokkaido). — Japan (Honshu, Hokkaido).

pauciseta Villeneuve 1908a:99,116 (Exorista), ♂ Bois de l'Hautil (Seine-et-Oise) and Jouy (Eure-et-Loir). — France (also Massif Central), NW Germany (Münsterland), N Italy (Verona).

strigifrons Zetterstedt 1838:645 (Tachina), ♂ Alteidet (Troms, N Norway). — Arctic Scandinavia and W Alps (Dauphiné, Wallis); N Siberia.

diligens Zetterstedt 1844:1122 (Tachina), lt ♀ Nes in Verdal (Nord-Trøndelag, Norway), des. Herting 1982:4.

lapponica Ringdahl 1942:64 (Exorista), ♂ Mt. Nuolja (Torne Lappmark, Sweden).

stulta Zetterstedt 1844:1109 (Tachina), lt ♂ Fårön (Gotland, Sweden), des. Herting 1961:2. — Europe northwards to England, Denmark, Sweden and Leningrad; S Siberia (Krasnoyarsk), Japan (Kyushu, Honshu).

obesa Zetterstedt 1859:6101 (Tachina), lt ♀ Lindholmen (Skåne, Sweden), des. Herting 1982:4-5.

quadriseta Villeneuve 1910b:305 (Exorista), ♂ W Europe. Note 32.

cotei (Grilat) of Wainwright 1940:420 (Exorista), misident.

triseta Pandellé 1896:26 (Exorista), ♀ Tarbes (Hautes-Pyrénées, France). — Europe northwards to N Poland (Pomorze) and Leningrad.

stulta (Zetterstedt) of Strobl 1894:23 (Exorista), misident.

turanica Mesnil 1963c:12 (Phebellia), ♂ Turan (Tuva, S Siberia).

vicina Wainwright 1940:419 (Exorista), ♂ Cannich in Strath Glass (Scotland). — NW Russia (Leningrad and Estonia). Ref. Herting 1981:2.

monocheata Mesnil 1970b:111 (Phebellia), ♂ Yashchera nr Luga (Leningrad).

villica Zetterstedt 1838:644 (Tachina), ♀ Muonioniska (= Muonio, N Finland). — Temperate Europe northwards to Scotland and Lapland; SW Siberia, Japan (Hokkaido).

aestivalis Robineau-Desvoidy 1846:38 (Phebellia), ♂ France.

nitida Rob.-Desv. 1847:273 (Dorbinia), ♂ France. N.syn. (descr.).

ingens Brauer & Bergenstamm 1891:346 (Sisyropa), ♂ Prachatice (Bohemian Forest, W Czechoslovakia).

vicina Wainwright 1940:419 (Exorista), misassociated ♀♀ paratypes.

Thelemyia

Thelemyia Brauer & Bergenstamm 1891:330. Th. loewi Brauer & Berg. (mon.). Ref. Mesnil in Lindner 64g:490-492.

saltuum Meigen 1824:329 (Tachina), ♀ Europe. — Europe northwards to NW Germany, DDR (Rügen), Sweden (Östergötland); Middle Russia, Mongolia, Manchuria.

fauna Meigen 1824:393 (Tachina), ♂ (as ♀) Europe.

demens Zetterstedt 1844:1108 (Tachina), lt ♀ Esperöd (Skåne, Sweden), by present designation.

argentigera Zetterstedt 1844:1133 (Tachina), lt ♀ Lund (Skåne, Sweden), by present designation. Name changed to argentifera by Zetterstedt 1859:6117.

loewii Brauer & Bergenstamm 1891:331 (Thelemyia), ♂ Asch (= Aš, NW Bohemia, Czechoslovakia).

Ptesiomyia

Philea Robineau-Desvoidy 1863(I):314 (preocc. Zetterstedt 1838). Ph. cursoria Rob.-Desv. (orig. des.) = Tachina alacris Meigen.

Ptesiomyia Brauer & Bergenstamm 1893:117. P. microstoma Brauer & Berg. (mon.).

Ref. Mesnil in Lindner 64g:477-480.

alacris Meigen 1824:331 (*Tachina*), ♂ (as ♀) Europe. — Europe northwards to Belgium, Sweden (Gotland) and Leningrad; Transcaucasia.
rugifrons von Roser 1840:58 (*Tachina* sg. *Exorista*), ♂ Württemberg (SW Germany). N. syn., type seen.
genarum Zetterstedt 1844:1142 (*Tachina*), ♂ Hamra (Gotland, Sweden).
acanthina Rondani 1859:142 (*Exorista*), ♀ Italy.
crinita Rondani 1859:142 (*Exorista*), ♂ Parma (Italy).
cursoria Robineau-Desvoidy 1863(I):314 (*Philea*), ♀ France.
apicalis Pandellé 1895:329 (*Macquartia*), ♂ France.
longicornis Kugler 1980a:34 (*Ptesiomyia*), ♂ Petah Tiqva (Israel).
microstoma Brauer & Bergenstamm 1893:202 (*Ptesiomyia*), ♀ El Kantour (N of Constantine, Algeria). — Tunisia.

Wardarina

Wardarina Mesnil 1953a:300 (no species), 1956a:481. *W. melancholica* Mesnil (orig. des.).

Ref. Mesnil in Lindner 64g:481-482.

melancholica Mesnil 1956a:481 (*Wardarina*), ♂ Skopje (Macedonia, Yugoslavia). — Israel.

Nilea

Nilea Robineau-Desvoidy 1863(I):275. *N. innoxia* Rob.-Desv. (orig. des.).

Phorcida Rob.-Desv. 1863(I):251. *Huebneria acronyctae* Rob.-Desv. (orig. des.) = *Tachina hortulana* Meigen.

Lylibaea Rob.-Desv. 1863(I):551. *L. temeraria* Rob.-Desv. (orig. des.) = *Tachina rufiscutellaris* Zetterstedt.

Ref. Mesnil in Lindner 64g:362-363, 365-368, 382-384.

anatolica Mesnil 1954a:362 (*Nilea*), ♀ Akshehir (Turkey). — USSR: Transcaucasia. Ref. Herting 1977:2-3. Note 23.

brigantina Herting 1977:3 (*Nilea*), ♂ Brunissard (Queyras, Htes-Alpes, France).

hortulana Meigen 1824:330 (*Tachina*), ♂ Stolberg (Nordrhein, Germany). — Europe northwards to England, Sweden (Dalarna) and Leningrad; Transcaucasia, S Siberia (Tomsk, Tuva, Chita), Japan (Hokkaido). Ref. Mesnil in Lindner 64g:382 (*Platymyia* sg. *Himera*).

major Macquart 1849a:381 (*Exorista*), ♂ Lestrem (N France).

acronyctarum Macquart 1849a:404 (*Exorista*), ♂ Paris.

acronyctae Robineau-Desvoidy 1850a:167 (*Huebneria acronita*), ♀ France.

noctuicida Rondani 1859:126 (*Exorista*), ♂♀ Parma (Italy).

meigenii Robineau-Desvoidy 1863(I):1126 (*Himera*), new name for the holotype (♂) of *Tachina hortulana* Meigen. Note 33.

blepharipoda Brauer & Bergenstamm 1891:322 (*Parexorista*), ♂ Austria.

innoxia Robineau-Desvoidy 1863(I):276 (*Nilea*), ♀ France. — Europe northwards to Belgium, S Norway, Sweden (Uppland) and Leningrad; SE Siberia, Japan (Hokkaido).

fauna (Meigen) of Rondani 1859:130 (*Exorista*), misident.

lethifera Pandellé 1895:339 (*Zenillia*), ♂ Tarbes (Htes-Pyrénées, Fr.). —

rufiscutellaris Zetterstedt 1859:6115 (*Tachina*), ♂♀ Småland (Sweden). — Europe northwards to Denmark, Sweden (to Angermanland) and Lithuania; S Siberia (Tuva and Amur).

temeraria Robineau-Desvoidy 1863(I):551 (*Lylibaea*), ♀ France.

tomentosa Rob.-Desv. 1863(I):552 (*Lylibaea*), ♂ France.

abnormis Brischke 1885:20 (*Tachina* sg. *Phorocera*), Danzig (Poland).

boettcheri Villeneuve 1919b:305 (*Zenillia*), ♂♀ various locs (Europe).

S i s y r o p a

Sisyropa Brauer & Bergenstamm 1889:163. *Tachina thermophila* Wiedemann
(mon.), Oriental species.

Ref. Mesnil in Lindner 64g:147-149, 152-156.

formosa Mesnil 1944b:14 (Sisyropa), ♂ Kuling (N Kiangsi, China).

P h o n o m y i a

Phonomyia Brauer & Bergenstamm 1893:119. *Ph. micronyx* Brauer & Berg.
(mon.) = *Phorocera aristata* Rondani.

Ref. Mesnil in Lindner 64g:353-354.

aristata Rondani 1861a:162 (*Phorocera*), ♂ Parma (Italy). — Switzerland
(Wallis), N Italy (Val Venosta), E Austria (Neusiedl), W Slovakia,
Hungary, Rumania, Ukraine, Transcaucasia, Kazakhstan, S Siberia
(Tuva, Chita), Mongolia.

curvinervis Portshinsky 1881:275 (*Phorocera*), lt ♂ Kharkov (Ukraine),
des. Richter 1979a:898.

micronyx Brauer & Bergenstamm 1893:203 (*Phonomyia*), ♂ Hungary.

atypica Mesnil 1963c:11 (*Phonomyia*), ♂ Turan (Tuva, S Siberia).

T l e p h u s a

Tlephusa Robineau-Desvoidy 1863(I):307. *T. aurifrons* Rob.-Desv. (orig.
des.). Note 34.

Ref. Mesnil in Lindner 64g:328-329.

cincinna Rondani 1859:141 (*Exorista*), ♂ Piemont (Italy). — Europe
northwards to England, Norway (Telemark), Sweden (Norrbotten) and
Leningrad; Transcaucasia, S Siberia (Chita).

honesta Robineau-Desvoidy 1863(I):308 (*Tlephusa*), ♂ France.

intermedia Brauer & Bergenstamm 1891:319, 324 (*Parexorista*), lt ♂ Spitz
(Wachau, Austria), des. Herting 1974c:138.

latifrons Brauer & Bergenstamm 1891:324 (*Parexorista*), lt ♂ Spitz
(Wachau, Austria), des. Herting 1974c:138.

diligens (Zetterstedt) of Ringdahl 1945b:197 (*Exorista*), misident.

E p i c a m p o c e r a

Epicampocera Macquart 1849a:414. *Tachina succincta* Meigen (mon.).
Ref. Mesnil in Lindner 64g:318-320.

succincta Meigen 1824:335 (*Tachina*), ♂ Stolberg (Nordrhein, Germany).
— Europe northwards to Ireland, Scotland, Norway (Akershus) and
Finland; Transcaucasia, S Siberia (Tomsk and Primor'e), Kuril Is.
(Kunashir), Japan (Kyushu to Hokkaido).

cognata Stephens 1829:298 (*Tachina*), nom. nudum, ♀ Britain.

curvicornis Macquart 1849a:401 (*Exorista*), ♀ Liège (Belgium).

C a v a l i e r i a

Cavalieria Villeneuve 1908a:116. *C. genibarbis* Villeneuve (mon.).
Ref. Mesnil in Lindner 64g:320-321.

genibarbis Villeneuve 1908a:114, 116 (*Cavalieria*), ♂ Cavalierie (Var,
S France). — Transcaucasia (Azerbaijan).

Buquetia

Buquetia Robineau-Desvoidy 1847:286. *B. musca* Rob.-Desv. (mon).
Eipogona Rondani 1868b:588. *Masicera setifacies* Rondani (mon.) = Buquetia *musca* Rob.-Desv.

Eupogona Brauer & Bergenstamm 1889:88. Emendation of Eipogona Rondani.
Ref. Mesnil in Lindner 64g:300-302.

intermedia Baranov 1939:111 (*Erycia*), ♀ Sapporo (Hokkaido, Japan). —
also Manchuria. Ref. Herting 1982:6.

musca Robineau-Desvoidy 1847:287 (Buquetia), ♀ France. — Europe northwards to DDR, N Poland and Leningrad; Israel, Transcaucasia, Novosibirsk.

setifacies Rondani 1861a:88 (*Masicera*), ♂ Parma (Italy).

papilionis Brischke 1885:20 (*Tachina*), ♀ Danzig (= Gdansk, Poland).

laticeps Pandellé 1896:104 (*Peteina*), ♀ Tarbes (Htes-Pyrénées, France).

Phryxe

Phryxe Robineau-Desvoidy 1830:158. *Ph. athaliae* Rob.-Desv. = *Tachina vulgaris* Fallén (des. Rob.-Desv. 1863(I):329).

Blepharidea Rondani 1856:67. *Tachina vulgaris* Fallén (orig. des.).

Pholoe Rob.-Desv. 1863(I):297 (preocc. Johnston 1839). *Melibaea zonaria* Rob.-Desv. (orig. des.) = *Tachina heraclei* Meigen.

Hemithaea Rob.-Desv. 1863(I):318. *Tachina erythrostroma* Hartig (orig. des.).

Erinia Rob.-Desv. 1863(I):467. *E. silvatica* Rob.-Desv. (mon.) = *Exorista caudata* Rondani.

Blumia Rob.-Desv. 1863(I):468. *B. occlusa* Rob.-Desv. (mon.) = *Exorista caudata* Rondani.

Eurigastrina Liroy 1864:1343. *Tachina vulgaris* Fallén (des. Coquillet 1910:542).

Anoxycampta Bigot 1880:150. *A. hirta* Bigot (mon.).

Ceratochaeta Brauer & Bergenstamm 1889:92. *C. prima* Brauer & Berg. (mon.).

Pseudophorocera Brauer & Berg. 1889:92. *P. setigera* Brauer & Berg. (mon.) = *Tachina vulgaris* Fallén.

Blepharidopsis Brauer & Berg. 1891:329. *Tachina nemea* Meigen (mon.).

Catachaeta Brauer & Berg. 1891:329. *C. depressariae* Brauer & Berg. (mon.) = *Tachina nemea* Meigen.

Ref. Mesnil in Lindner 64g:394-399, 401-409, 411-422.

caudata Rondani 1859:139 (*Exorista*), ♀ Parma (Italy). — Mediterranean.
berceella Robineau-Desvoidy 1863(I):384 (*Phryxe*), ♂ S France.

ambigua Rob.-Desv. 1863(I):390 (*Phryxe*), ♂ Hyères (Var, France).

erucastri Rob.-Desv. 1863(I):412 (*Phryxe*), ♀ Hyères (Var, France).

silvatica Rob.-Desv. 1863(I):467 (*Erinia*), ♂ Hyères (Var, France).

occlusa Rob.-Desv. 1863(I):468 (*Blumia*), ♂ Hyères (Var, France).

secunda Brauer & Bergenstamm 1891:338 (*Ceratochaeta*), ♂ no loc.

erythrostroma Hartig 1838:294 (*Tachina*), ♂ Germany. — Europe northwards to N Poland (Pomerze) and Sweden (Uppland); Novosibirsk.

heraclei Meigen 1824:339 (*Tachina*), ♂ (as ♀) Europe. — Europe northwards to England and S Sweden; Transcaucasia, S Siberia (Krasnoyarsk, Chita, Primor'e), Mongolia, Kuril Is., Japan (Kyushu to Hokkaido).

terminalis Macquart 1834:274 (*Lydella*), ♀ Lille (N France).

zonaria Robineau-Desvoidy 1847:617 (*Melibaea*), ♂ France.

amphiro Walker 1849:749 (*Tachina*), ♂ England.

fulvifrons Zetterstedt 1859:6113 (*Tachina*), ♀ Småland (Sweden).
activa Robineau-Desvoidy 1863(I):352 (*Phryxe*), ♂ France.
sortita Rob.-Desv. 1863(I):396 (*Phryxe*), ♀ France.
boscorum Rob.-Desv. 1863(I):398 (*Phryxe*), ♀ France.
atrabilis Rob.-Desv. 1863(I):399 (*Phryxe*, as *atrata*, corrected in 1863
 (II):918), ♀ France.
silvestris Rob.-Desv. 1863(I):401 (*Phryxe*), ♀ France.
ancilla Rob.-Desv. 1863(I):403 (*Phryxe*), ♂ France.
latilobata Wainwright 1940:425 (*Phryxe*), ♂ Upton Broad (Norfolk, Eng-
 land).
hirta Bigot 1880:CLI (*Anoxycampta*), Basses-Alpes (France). — France
 (Vaucluse to Hautes-Alpes).
setigera (Brauer & Berg.) of Mesnil 1954a:416 (*Phryxe*), misident.
magnicornis Zetterstedt 1838:644 (*Tachina*), ♂ Dovrefjell (Norway). —
 Europe northwards to Scotland, Norway, Sweden (Dalarna) and Lenin-
 grad; Transcaucasia, S Siberia, Mongolia, Kuril Is.
pusilla Zetterstedt 1859:6124 (*Tachina*), lt ♂ Räften (Skåne, Sweden),
 by present designation. N.syn., genitals examined.
longicauda Wainwright 1940:423 (*Phryxe*), ♂ Camberley (Surrey, England).
nemea Meigen 1824:340 (*Tachina*), ♀ prb. Kiel (N Germany). — Europe
 northwards to Ireland, Scotland, Sweden (Uppland) and Leningrad;
 Transcaucasia, S Siberia (Krasnoyarsk, Khabarovsk), Sakhalin, Japan
 (Kyushu to Hokkaido).
popularis Meigen 1824:393 (*Tachina*), ♂ prb. Kiel (N Germany).
bimaculata Stephens 1829:298 (*Tachina*), nom. nudum, ♀ Britain.
quadricincta Stephens 1829:299 (*Tachina*), nom. nudum, ♀ Britain.
urbana Meigen 1838:198 (*Tachina*), ♀ Europe.
straminifrons Zetterstedt 1844:1143 (*Tachina*), lt ♂ Lomma (Skåne,
 Sweden), by present designation.
parvula Macquart 1849a:410 (*Exorista*), ♂ Lestrem (N France).
acris Macquart 1849a:411 (*Exorista*), ♂ Orléans (France).
montana Macquart 1850:479 (*Masicera*), ♀ Zürich (Switzerland).
quadricincta Walker 1853:84 (*Tachina*), ♀ England.
spreta Robineau-Desvoidy 1863(I):333 (*Phryxe*), ♂ France.
aurea Rob.-Desv. 1863(I):348 (*Phryxe*, as *aurulenta*, corrected in 1863
 (II):918), ♀ France.
aurifrons Rob.-Desv. 1863(I):349 (*Phryxe*), ♀ France.
socia Rob.-Desv. 1863(I):354 (*Phryxe*), ♀ France.
aurocincta Rob.-Desv. 1863(I):364 (*Phryxe*), ♂♀ France.
binotata Rob.-Desv. 1863(I):364 (*Phryxe*), ♀ France.
pupivora Rob.-Desv. 1863(I):366 (*Phryxe*), ♂ France.
vivax Rondani 1968a:38 (*Exorista*), ♂ Parma (Italy).
depressariae Brauer & Bergenstamm 1891:329 (*Catachaeta*), ♂ Schneeberg
 (S of Vienna, Austria).
hartigii Mik & Wachtel 1895:245 (*Blepharidopsis*), ♂♀ Germany.
prima Brauer & Bergenstamm 1889:92,165 (*Ceratochaeta*), lt ♂ Spitz
 (Wachau, Austria), des. Herting 1974c:141. — Warmer areas of
 Europe, northwards to Germany (r. Main), Lower Austria and Czechoslovakia;
 Ukraine, Transcaucasia, Israel, Uzbekistan.
semicaudata Herting 1959:425 (*Phryxe*), ♂ Hainburg on Danube (E Austria).
 — S France (Vaucluse).
setifacies Villeneuve 1910a:89 (*Ceratochaeta*), ♂ Serres (Hautes-Alpes,
 France). — Spain (Malaga), France (also Vaucluse, Lozère, Loiret),
 Switzerland (Wallis), E Austria (Neusiedl).
tenebrata Herting 1977:4 (*Phryxe*), ♂ Ailefroide (Htes-Alpes, France).
unicolor Villeneuve 1908a:100,118 (*Blepharidea*), ♂♀ Hyères (Var, France).

vulgaris Fallén 1810:282 (Tachina), lt ♂ Sweden, des. Crosskey 1974:303.
 — Europe from Mediterranean northwards to Ireland, Scotland and Lapland; Israel, Transcaucasia, Soviet Middle Asia, S Siberia, Mongolia, Japan, Kuril Is.

aratoria Meigen 1824:338 (Tachina), ♀ prb. Hamburg (Germany).

familiaris Meigen 1824:359 (Tachina), lt ♀ prb. Hamburg, des. Herting 1972:6.

temera Meigen 1824:392 (Tachina), ♀ prb. Kiel (N Germany).

scutellaris Robineau-Desvoidy 1830:115 (Lydella), ♀ Lille (N France).

ciliata Rob.-Desv. 1830:159 (Phryxe), ♂ St.Sauveur (Yonne, France).

subrotundata Rob.-Desv. 1830:161 (Phryxe), ♂ St.Sauveur (Yonne, Fr.).

depressa Rob.-Desv. 1830:162 (Phryxe), ♂ France.

athaliae Rob.-Desv. 1830:167 (Phryxe), France.

prominens Meigen 1838:256 (Exorista), ♀ Aachen (Nordrhein, Germany).

praetervisa Zetterstedt 1844:1123 (Tachina), lt ♂ (not ♀) Lund (Skåne, Sweden), des. Herting 1982:5.

rotundaticornis Zetterstedt 1844:1143 (Tachina), ♂ Lund (Sweden).

mobilis Zetterstedt 1844:1165 (Tachina), lt ♂ Gotland (Sweden), by present designation.

tyche Walker 1849:738 (Tachina), ♂ England.

vivida Macquart 1849a:385 (Exorista), ♀ Lestrem (N France).

inclinata Macquart 1849a:386 (Exorista), ♀ Zürich (Switzerland).

audax Macquart 1849a:388 (Exorista), ♀ Lestrem (N France).

brevis Macquart 1849a:388 (Exorista), ♀ Lestrem (N France).

insinuans Macquart 1849a:395 (Exorista), ♀ Lestrem (N France).

singularis Macquart 1849a:396 (Exorista), ♂ Lestrem (N France).

griseifrons Macquart 1849a:399 (Exorista), ♀ Basel (Switzerland).

elliptica Macquart 1849a:408 (Exorista), ♂ Zürich (Switzerland).

florida Macquart 1849a:409 (Exorista), ♂ Lestrem (N France).

cita Macquart 1849a:412 (Exorista), ♂ Lestrem (N France).

crassistylum Macquart 1849a:412 (Exorista), ♂ Lestrem (N France).

diffusa Macquart 1849a:413 (Exorista), ♂ Switzerland.

habilis Macquart 1849a:413 (Exorista), ♀ Lestrem (N France).

vanessae Robineau-Desvoidy 1850a:171 (Phryxe), ♂ Paris.

pieridis Rob.-Desv. 1850a:172 (Phryxe), ♀ France.

distermina Walker 1853:61 (Tachina), ♀ England.

constans Walker 1853:75 (Tachina), ♀ England.

neglecta Walker 1853:79 (Tachina), ♀ England.

collecta Walker 1853:298 (Tachina), new name for neglecta Walker 1853.

valida Robineau-Desvoidy 1863(I):354 (Phryxe), ♂ France.

provida Rob.-Desv. 1863(I):355 (Phryxe), ♀ France.

obsequens Rob.-Desv. 1863(I):356 (Phryxe), ♀ France.

integra Rob.-Desv. 1863(I):360 (Phryxe), ♂ France.

volatilis Rob.-Desv. 1863(I):362 (Phryxe), ♂ France.

cauta Rob.-Desv. 1863(I):375 (Phryxe), ♀ France.

quadriguttata Rob.-Desv. 1863(I):378 (Phryxe), ♂ France.

sororella Rob.-Desv. 1863(I):381 (Phryxe), ♂ France.

cinerea Rob.-Desv. 1863(I):387 (Phryxe), ♂ France.

lusoria Rob.-Desv. 1863(I):387 (Phryxe), ♂ France.

serva Rob.-Desv. 1863(I):388 (Phryxe), ♀ France.

miniata Rob.-Desv. 1863(I):389 (Phryxe), ♀ France.

tristis Rob.-Desv. 1863(I):389 (Phryxe), ♂ France.

rubrella Rob.-Desv. 1863(I):390 (Phryxe), ♂ France.

appellata Rob.-Desv. 1863(I):391 (Phryxe), ♂ France.

misera Rob.-Desv. 1863(I):391 (Phryxe), ♂ France.

muscidea Rob.-Desv. 1863(I):392 (Phryxe), ♀ France.

vesana Robineau-Desvoidy 1863(I):392 (Phryxe), ♂ France.
 conducta Rob.-Desv. 1863(I):393 (Phryxe), ♀ France.
 neglecta Rob.-Desv. 1863(I):393 (Phryxe), ♀ France.
 cita Rob.-Desv. 1863(I):395 (Phryxe), ♂♀ France.
 timida Rob.-Desv. 1863(I):395 (Phryxe), ♂♀ France.
 jussa Rob.-Desv. 1863(I):396 (Phryxe), ♀ France.
 innoxia Rob.-Desv. 1863(I):397 (Phryxe), ♂♀ France.
 consentanea Rob.-Desv. 1863(I):400 (Phryxe), ♂♀ France.
 judicata Rob.-Desv. 1863(I):401 (Phryxe), ♂ (as ♀) France.
 grata Rob.-Desv. 1863(I):402 (Phryxe), ♂♀ France.
 vafra Rob.-Desv. 1863(I):403 (Phryxe), lt ♂ France, des. Herting
 1974a:12.
 morosa Rob.-Desv. 1863(I):404 (Phryxe), ♀ France.
 obtenta Rob.-Desv. 1863(I):404 (Phryxe), ♀ France.
 serena Rob.-Desv. 1863(I):406 (Phryxe), ♀ France.
 stimulata Rob.-Desv. 1863(I):406 (Phryxe), ♀ France.
 lavata Rob.-Desv. 1863(I):407 (Phryxe), ♂ France.
 tranquilla Rob.-Desv. 1863(I):407 (Phryxe), ♂♀ France.
 cognata Rob.-Desv. 1863(I):408 (Phryxe), ♂♀ France.
 proxima Rob.-Desv. 1863(I):408 (Phryxe), ♂ France.
 compos Rob.-Desv. 1863(I):409 (Phryxe), ♂♀ France.
 praefixa Rob.-Desv. 1863(I):409 (Phryxe), ♀ France.
 fugitiva Rob.-Desv. 1863(I):411 (Phryxe), ♂♀ France.
 vernalis Rob.-Desv. 1863(I):411 (Phryxe), lt ♂ France, des. Herting
 1974a:12.
 setigera Brauer & Bergenstamm 1889:92,165 (Pseudophorocera), lt ♂
 Spitz (Wachau, Austria), des. Herting 1974c:142.

Madremyia

Madremyia Townsend 1916e:305. M. parva Townsend (orig. des.) = Phorocera
 saundersii Williston, Nearctic species.
 Ref. Herting 1983a:3.

clausa Villeneuve 1937a:1 (Ceratochaeta), ♂ Lapland. — Norway (Dovre-
 fjell); Arctic North America. Ref. Mesnil in Lindner 64g:399.

Gymnophryxe

Archiclops Bischof 1900:496 (preocc. Karsch 1891). A. carthaginiensis
 Bischof (mon.).
Gymnophryxe Villeneuve 1922b:293 (subg. of Ceratochaeta). C. (G.) nudigena
 Villeneuve (mon.).
 Ref. Mesnil in Lindner 64g:508-514 (Archiclops).
blaptis Kugler 1971:73 (Archiclops), ♂ Ashqelon (Israel).
carthaginiensis Bischof 1900:497 (Archiclops), Algeria. — Morocco,
 Tunisia, Sicily, Spain.
mageritensis Mesnil 1956a:510 (Archiclops), ♂ El Pardo (Madrid, Spain).
inconspicua Villeneuve 1924b:7 (Histochaeta), lt ♂ Pic du Midi de Bagnères
 (Hautes-Pyrénées, France), des. Mesnil 1956a:512. — Turkey
 (Akshehir), SW Siberia (Barnaul), Mongolia.
modesta Herting 1973b:29 (Gymnophryxe), ♂ Nucht in Bogdo ul (Central
 aimak, Mongolia).
nudigena Villeneuve 1922b:293 (Ceratochaeta sg. Gymnophryxe), ♀ Laghouat
 (Sahara Atlas, Algeria). — Israel.
theodori Kugler 1968:63 (Archiclops), ♂ Be'er Sheva (Israel). — Trans-
 caucasia, Soviet Middle Asia.

Lasiopales

Lasiopales Villeneuve 1922b:292 (subg. of Ceratochaeta). C. (L.) pachy-chaeta Villeneuve (mon.).

Ref. Mesnil in Lindner 64g:514-516.

pachychaeta Villeneuve 1922b:292 (Ceratochaeta sg. Lasiopales), ♂♀ Lambèse (Algeria). — Uzbekistan.

Periarchiclops

Periarchiclops Villeneuve 1924a:37. *Tachina scutellaris* Fallén (mon.).

Euprosopaea Belanovsky 1953:121 (subg. of Prosopaea). *Tachina scutellaris* Fallén (mon.).

Ref. Mesnil in Lindner 64g:486-488.

scutellaris Fallén 1820b:19 (*Tachina*), ♀ Stockholm (Sweden). — Europe northwards to NW Germany, Sweden (Uppland, Gotland) and Leningrad; Transcaucasia, S Siberia (Tuva. Chita).

abbreviata Zetterstedt 1859:6083 (*Tachina*), ♀ Lindholmen (Skåne, Sweden).

Lespesia

Lespesia Robineau-Desvoidy 1863(I):567. *Masicera ciliata* Macquart (mon.) misident. = *Masicera datanarum* Townsend.

Ref. Mesnil in Lindner 64g:108. Note 35.

datanarum Townsend 1892b:287 (*Masicera*), ♂♀ Eastern USA. — Nearctic, accidentally introduced in Europe (France).

ciliata (Macquart) of Robineau-Desvoidy 1863(I):569 (*Lespesia*), misid.

Bactromyia

Bactromyia Brauer & Bergenstamm 1891:329. *Tachina scutelligera* Zetterstedt (mon.) = *Tachina aurulenta* Meigen.

Meigeniopsis Brauer & Bergenstamm 1893:115. *M. dubiosa* Brauer & Berg. (mon.) = *Tachina aurulenta* Meigen.

Parathryptocera Brauer 1898:521,543. *Tachina aurulenta* Meigen (mon.). Unavailable, cited only in synonymy.

Discochaetopsis Townsend 1916a:11. *Discochaeta incana* Brauer & Berg. (orig. des.) = *Tachina aurulenta* Meigen.

Ref. Mesnil in Lindner 64g:260-268.

aurulenta Meigen 1824:411 (*Tachina*), ♂ prb. Hamburg (Germany). — Europe northwards to England, Sweden (Dalarna) and Leningrad; Transcaucasia, Sakhalin, Japan (Kyushu to Hokkaido).

evonymellae Ratzeburg 1844:172 (*Musca* sg. *Tachina*), Germany.

scutelligera Zetterstedt 1844:1064 (*Tachina*), ♂♀ Lund (Skåne, Sweden). prasinanae Wulp 1869:151 (*Thryptocera*), ♀ Doorn (Holland).

incana Brauer & Bergenstamm 1891:355 (*Discochaeta*), ♀ prb. N Germany. dubiosa Brauer & Bergenstamm 1893:115 (*Meigeniopsis*), ♂ Oświecim (Silesia, Poland).

declivicornis (Macquart) of Pandellé 1896:56 (*Tachina* sg. *Masicera*), misident.

pieridis Mesnil & Abdul Rassoul 1972:2 (*Bactromyia*), ♂ Baghdad (Iraq).

Pseudoperichaeta

Pseudoperichaeta Brauer & Bergenstamm 1889:92. *P. major* Brauer & Berg. (mon.) = *Phryxe paleoidea* Robineau-Desvoidy.

erebiae Mesnil 1963c:7 (Parapales), ♂ Khabarovsk. — S Siberia (also Chita).

nigrolineata Walker 1853:85 (Tachina), ♀ England. — Europe northwards to England, S Sweden (Skåne) and Leningrad; Transcaucasia, S Siberia (Gorno-Altai, Kemerovo, Tuva), Kunashir, Japan (Kyushu, Honshu, Hokkaido), Korea. Ref. Mesnil in Lindner 64g:232 (insidiosa).

nigrolineata Stephens 1829:299 (Tachina), nom. nudum.

nigripalpis Rondani 1861a:161 (Phorocera), ♂ Parma. Homonym of P. (Doria) nigripalpis Rondani 1859.

insidiosa Robineau-Desvoidy 1863(I):338 (Phryxe), ♀ France.

consecuta Rob.-Desv. 1863(I):339 (Phryxe), ♀ France.

stridens Rondani 1865:208 (Exorista), Parma (Italy).

atripalpis Rondani 1868b:161 (Phorocera), new name for nigripalpis Rondani 1861.

roseanae Brauer & Bergenstamm 1891:332 (Myxexorista), ♀ Europe.

pumicata (Meigen) of Meade 1894:159 (Phorocera), misident.

major (Brauer & Berg.) of Stein 1924:89 (Pseudoperichaeta), misident.

pumilio Aldrich 1933:22 (Phorocera), ♂ Taikyu, Keisho Hakudo (Korea).

paleoidea Robineau-Desvoidy 1830:160 (Phryxe), ♀ France. — Europe northwards to Lapland (not Britain); Israel, Transcaucasia, Soviet Middle Asia, S Siberia (Tomsk, Tuva), Mongolia. Ref. Mesnil in Lindner 64g:409 (Phryxe).

trizonata Zetterstedt 1844:1166 (Tachina), ♂ Åreskutan (Jämtland, Sweden).

picipes Rondani 1859:163 (Phorocera), ♂ Parma (Italy).

aestiva Robineau-Desvoidy 1863(I):335 (Phryxe), ♀ France.

opposita Rob.-Desv. 1863(I):338 (Phryxe), ♂ France.

grisella Rob.-Desv. 1863(I):339 (Phryxe), ♀ France.

major Brauer & Bergenstamm 1889:92 (Pseudoperichaeta), lt ♂ Spitz (Wachau, Austria), des. Herting 1974c:139.

hirta (Bigot) of Stein 1924:89 (Anoxycampta), misident.

Catagonia

Catagonia Brauer & Bergenstamm 1891:348. Exorista nemestrina of Egger, not Meigen (mon.) = Exorista aberrans Rondani. Note 36.

Ref. Mesnil in Lindner 64g:149-150 (sg. of Sisyropa).

aberrans Rondani 1859:147 (Exorista), ♀ Insubria (= Lombardia, N Italy). — Europe northwards to SW Germany, Austria, Slovakia.

nemestrina Brauer & Bergenstamm 1891:348 (Catagonia), ♂ Lower Austria.

Sturmiopsis

Sturmiopsis Townsend 1916e:313. S. inferens Townsend (orig. des.), Oriental species.

Ref. Mesnil in Lindner 64g:227-229.

emdeni Mesnil 1952a:228 (Sturmiopsis), ♀ Palestine.

Lydella

Lydella Robineau-Desvoidy 1830:112. L. grisescens Rob.-Desv. (des. Rob.-Desv. 1863(I):855).

Zorella Rob.-Desv. 1863(I):918. Z. pavida Rob.-Desv. (mon) = Tachina stabulans Meigen.

Paraphorocera Brauer & Bergenstamm 1889:90. P. tincta Brauer & Berg. (mon.) = Lydella grisescens Rob.-Desv.

Leptotachina Brauer & Bergenstamm 1891:330. Ceromasia gratiosa of Stein,
not Meigen (mon.) = Tachina ripae Brischke. Note 36.

Prosopsis Mesnil 1939d:29 (no species), 1956a:493 (Syn. of Lydelloxen-
nis). Unavailable.

Lydelloxenis Mesnil 1956:492. Roeselia breviseria Pandellé (orig. des.).
Ref. Herting 1959:427-428.

breviseria Pandellé 1896:46 (Roeselia sg. Frontina), ♀ France (no loc.).
rectangula Pandellé 1896:106 (Peteina), ♂ France (no loc.).

Ref. Mesnil in Lindner 64g:493 (Lydelloxenis).

columbina Richter 1976b:542 (Lydella sg. Lydelloxenis), ♀ Ulangom (Uvs-
Nur aimak, Mongolia).

grisescens Robineau-Desvoidy 1830:112 (Lydella), Paris (France). —

Europe northwards to S England, Holland, NW Germany (Münster) and
Berlin; Israel, Transcaucasia, Tadzhikistan, S Siberia (Buryatia,
Chita), Mongolia.

dubia Stephens 1829:299 (Tachina), ♀ Britain, nom. nudum.

montium Macquart 1850:463 (Masicera), ♀ Switzerland.

laticincta Perris 1852:202 (Masicera), Grandes-Landes (SW France).

immissa Walker 1853:53 (Tachina), ♀ England.

discrepans Walker 1853:54 (Tachina), ♀ England.

demota Walker 1853:61 (Tachina), ♀ England.

retracta Walker 1853:80 (Tachina), ♂ England.

fasciata Macquart 1854:407 (Oodigaster), ♀ Lestrem (N France).

senilis (Meigen) of Rondani 1861a:23 (Masicera sg. Ceromasia), misident.
juvenilis Rondani 1861a:25 (Masicera sg. Ceromasia), lt ♂ Parma (Italy),
des. Herting 1975a:10.

festinans Robineau-Desvoidy 1863(I):862 (Lydella), ♀ France.

cauta Rob.-Desv. 1863(I):863 (Lydella), ♀ France.

fuliginosa Rob.-Desv. 1863(I):863 (Lydella), ♀ France.

fugitiva Rob.-Desv. 1863(I):865 (Lydella), ♂ (as ♀) France.

maesta Rob.-Desv. 1863(I):866 (Lydella), ♂ (as ♀) France.

cursoria Rob.-Desv. 1863(I):866 (Lydella), ♂ (as ♀) France.

tincta Brauer & Bergenstamm 1889:90,165 (Paraphorocera), lt ♂ Rosenthal
(Sachsen, DDR), des. Herting 1974c:142.

lacustris Herting 1959:424 (Lydella), ♂ Apetlon (Lake Neusiedl, Austria).

ripae Brischke 1885:18 (Tachina), ♂♀ Danzig (= Gdansk, N Poland). —

DDR (Vorpommern, Brandenburg), NW Germany (Bourtanger Moor), Den-
mark, S Sweden (Skåne, Halland), S Finland, Leningrad, S Siberia
(Buryatia), Mongolia, Kuril Is. (Kunashir).

gratiosa Brauer & Bergenstamm 1891:330 (Leptotachina), ♂ Genthin
(Brandenburg, DDR).

braueri Townsend 1916a:10 (Leptotachina), new name for L. gratiosa
Brauer & Bergenstamm. Note 36.

lepidia (Meigen) of Stein 1924:95 (Ceromasia), misident.

senilis (Meigen) of Ringdahl 1945b:196 (Ceromasia), misident.

grisescens (Rob.-Desv.) of Ringdahl 1952:132 (Lydella), misident.

stabulans Meigen 1824:306 (Tachina), ♂ (as ♀) Holstein (N Germany). —
Europe northwards to Scotland, S Sweden and Leningrad; Transcauca-
sia, Uzbekistan, SW Siberia (Altai).

doris Meigen 1824:312 (Tachina), ♀ prb. Hamburg (Germany).

gratiosa Meigen 1824:312 (Tachina), ♀ Europe.

lepidia Meigen 1838:191 (Tachina), ♀ Europe.

badensis Macquart 1850:481 (Masicera), ♀ Baden (SW Germany).

albocincta Macquart 1850:486 (Masicera), ♀ Zürich (Switzerland).

coeruleifrons Macquart 1854:392 (Tachina), ♀ Lestrem (N France).

aristella Rondani 1859:148 (*Exorista*), ♀ Parma (Italy).
pavida Robineau-Desvoidy 1863(I):918 (*Zorella*), ♀ France.
interrupta (Macquart) of Girschner 1899:185 (*Dexodes*), misident.
thompsoni Herting 1959:427 (*Lydella*), ♂ Derbent (Dagestan, S Russia). —
 Spain, S France, SW Germany (Breisach), E Austria, Hungary,
 Ukraine, Transcaucasia, Tadzhikistan, Mongolia, Sakhalin.
juvenilis (Rondani) of Girschner 1899:184 (*Ceromasia*), misident.
species ? (*grisescens*, *stabulans* or *thompsoni*)
nova Perris 1852:202 (*Masicera*), Grandes-Landes (SW France).

Amphicestonia

Amphicestonia Villeneuve 1939:348. *A. dispar* Villeneuve (orig. des.).
 Ref. Mesnil in Lindner 64g:428-430. Mesnil 1963c:10.
dispar Villeneuve 1939:349 (*Amphicestonia*), ♂ Khoumirie (NW Tunisia). —
 Morocco, Israel, Transcaucasia, Turkmenia, Tadzhikistan.
perplexa Mesnil 1963c:9 (*Amphicestonia*), ♂ Kondara gorge, Hissar mts.
 (Tadzhikistan).

Scaphimyia

Scaphimyia Mesnil 1953a:298 (no species), 1955:422. *S. castanea* Mesnil
 (orig. des.), Oriental species.
takanoi Mesnil 1967:43 (*Scaphimyia*), ♂ Obihiro (Hokkaido). — Japan
 (Kyushu, Honshu, Hokkaido).

Chaetina

Chaetina Rondani 1856:65 (Chet-). *C. setigena* Rondani (orig. des.).
Chetilya Rondani 1861a:158. *C. setigena* Rondani (orig. des.). Note 37.
Chaetilia Scudder 1882:66 (preocc. Dana 1849). Emendation of Chetilya.
Chaetolya Brauer & Bergenstamm 1889:134. Emendation of Chetilya.
 Ref. Mesnil in Lindner 64g:424-426.

longicauda Kugler 1974:128 (*Chaetina*), ♀ Mt. Hermon (Palestine).
setigena Rondani 1856:65 (*Chaetina*, nom. nudum), 1861a:159 (*Chetilya*),
 ♂ Parma (Italy). — Mediterranean to middle France (Indre-et-
 Loire); Israel, Transcaucasia, Turkmenia, Tadzhikistan.
Ambivius Walker 1849:754 (*Tachina*), ♀ England.
hemistylosa Pandellé 1896:70 (*Bigonicheta*), ♂ Toulouse, Apt, Hyères,
 Marseille (S France), Barcelona (Spain).

Cadurciella

Cadurciella Villeneuve 1927a:120. *C. rufipalpis* Villeneuve (mon.).
 Ref. Mesnil in Lindner 64g:426-428.
rufipalpis Villeneuve 1927a:120 (*Cadurciella*), ♂ S.Africa and Zimbabwe.
 — Afrotropical, but also Israel.
tritaeniata Rondani 1859:147 (*Exorista*), ♀ Parma (Italy). — Europe
 northwards to Scotland, S Norway, Sweden (Härjedalen) and Leningrad;
 Japan (Kyushu, Honshu).

Drino

Drino Robineau-Desvoidy 1863(I):250. *D. volucris* Rob.-Desv. (orig. des.)
 = *Tachina lota* Meigen.
Zygobothria Mik 1891a:193. *Sturmia atropivora* Robineau-Desvoidy (orig.
 des.).

Palexorista Townsend 1921:134. *Tachina succini* Giebel (orig. des.), Afrotropical species, see Crosskey 1976:337.

Prosturmia Townsend 1927b:69. *P. profana* Townsend (orig. des.) = *Masicera solennis* Walker, Oriental species.

Gyrovaga Townsend 1933:473 (preocc. Gistel 1848). *Tachina vicina* Zetterstedt (orig. des.).

Ref. Mesnil in Lindner 64g:156-197.

angustifacies Mesnil 1949a:23 (Drino sg. *Prosturmia*), ♂♀ Kyushu (Japan).

argenticeps Macquart 1851:166 (*Masicera*), ♂ (not ♀) "Océanie". — Japan (Kyushu, Honshu, Tushima); Oriental Region.

vicinella Baranov 1932b:79 (*Sturmia*), ♂ Tainan (Formosa).

atropivora Robineau-Desvoidy 1830:171 (*Sturmia*), France. — Mediterranean to S France, N Italy (Trentino), Hungary, Ukraine; Transcaucasia, Soviet Middle Asia, Japan (Kyushu, Honshu).

nigripalpis Macquart 1849b:478 (*Exorista*), Algeria.

atropicida Perris 1852:202 (*Masicera*), Grandes-Landes (SW France).

bohemica Mesnil 1949a:23 (Drino sg. *Prosturmia*), ♂ Vittangi (Torne Lappmark, Sweden), Note 38. — N Scandinavia, Leningrad, Soviet Far East (Primor'e), Japan (Hokkaido).

galii Brauer & Bergenstamm 1891:344 (*Argyrophylax*), ♂♀ Austria. — Germany, Switzerland, Slovakia, Hungary, Turkey, S Siberia (Novosibirsk, Chita), Mongolia. Ref. Herting 1961:6.

gilva Hartig 1838:288 (*Tachina*), ♂♀ Germany. — Europe northwards to Holland, NW Germany (Emsland), DDR (Brandenburg), N Poland (Pomerze), Leningrad; Transcaucasia, Japan (Honshu).

aurora Mesnil 1949a:15 (Drino sg. *Prosturmia*), ♂♀ Japan.

imberbis Wiedemann 1830:317 (*Tachina*), ♂ Egypt. — Canary Is., N Africa, Israel, Turkey, Turkmenia, Iran. Also Afrotropical. Note 142.

?minor Rondani 1865:218 (*Masicera*), Italy.

inconspicua Meigen 1830:369 (*Tachina*), ♀ Berlin. — Europe northwards to Sweden (Uppland, Gotland) and Leningrad; Transcaucasia, Soviet Middle Asia, SW Siberia (Altai, Tomsk, Novosibirsk).

bimaculata Hartig 1838:286 (*Tachina*), ♂♀ Germany.

flavoscutellata Zetterstedt 1844:1042 (*Tachina*), ♂♀ Middle Sweden.

cursitans Rondani 1861a:21 (*Masicera*), ♀ Parma.

lophyri Robineau-Desvoidy 1863(I):892 (*Sturmia*), ♀ Germany.

inusta Mesnil 1949a:25 (Drino sg. *Prosturmia*), ♂ Poland.

lota Meigen 1824:326 (*Tachina*), 1t ♂ Europe, des. Herting 1972:9. — Europe northwards to Ireland, Scotland, S Norway, S Sweden, Leningrad; S Siberia (Tomsk, Novosibirsk, Primor'e), Sakhalin, Japan (Kyushu, Honshu, Hokkaido).

rapida Meigen 1824:326 (*Tachina*), ♀ Europe.

fugax Rondani 1859:127 (*Exorista*), 1t ♀ Parma (Italy), des. Herting 1969b:194.

volucris Robineau-Desvoidy 1863(I):250 (Drino), ♀ France.

immunita Pandellé 1896:28 (*Exorista*), ♂♀ Tarbes (Htes-Pyrénées, France) and East Prussia (Poland).

quadrimaculata Girschner 1899:182 (*Sturmia* sg. *Argyrophylax*), ♂ Thüringen (DDR).

magna Mesnil 1963c:7 (Drino, as subsp. of *lota*), ♂ Yakovlevka (Primor'e, Soviet Far East).

maroccana Mesnil 1951:194 (Drino, as subsp. of *latigena* Mesnil), ♂ Rabat (Morocco).

monosetosa Kugler 1963:27 (Drino), Israel, nom. nudum.

sinensis Mesnil 1949a:24 (Drino sg. *Prosturmia*, as subsp. of *inconspicuella* Baranov), Shanghai (China). Possibly = *solennis* Walker.

triplaca Herting 1979:1 (Drino), ♂ Rabat (Morocco).
vicina Zetterstedt 1849:3234 (Tachina), ♀ Denmark. — Europe northwards to S Norway, Sweden (Uppland, Gotland) and Leningrad; Transcaucasia, S Siberia (Novosibirsk, Tomsk, Tuva). Ref. Herting 1961:6.
gyrovaga Rondani 1861a:20 (Masicera), ♂ Parma (Italy).
?nigrifrons Brischke 1885:18 (Tachina), ♀ Danzig (= Gdańsk, N Poland).

The lyconychia

The lyconychia Brauer & Bergenstamm 1889:89. Masicera solivaga Rondani (mon.). Ref. Mesnil 1957:5.

aplomyioides Villeneuve 1936a:4 (Exorista), ♀ NE Szechwan (China). — Mongolia.

discalis Mesnil 1957:5 (The lyconychia), ♂ Obihiro (Hokkaido, Japan).

macronychia Mesnil 1970b:112 (The lyconychia), ♂ Kondara gorge, Hissar mts. (Tadzhikistan).

solivaga Rondani 1861a:24 (Masicera sg. Ceromasia), ♂ Parma (Italy). — Italy (also Liguria), SW Germany (Sandhausen), Hungary, Ukraine, Transcaucasia, Israel, Tadzhikistan, S Siberia (Chita), Manchuria, Japan (Hokkaido).

macrophthalma Belanovsky 1953:111 (Erycia), ♂ Kharkov, Zaporozhe, Zhdanov (Ukraine).

compressa (Baranov) of Baranov 1952:119 (Platerycia), Japan, misident.

Isosturmia

Isosturmia Townsend 1927b:67. I. inversa Townsend (orig. des.).
Epixorista Townsend 1927b:61. E. episcopa Townsend (orig. des.) = Isosturmia inversa Townsend.

Leiosiopsis Townsend 1927b:62. L. aristalis Townsend (orig. des.) = Isosturmia intermedia Townsend.
Ref. Mesnil in Lindner 64g:161, 200–206 (sg. of Drino).

chatterjeeana Baranov 1934a:484 (Sturmia), ♂ Dehra Dun (Uttar Pradesh, India). — Japan (Kyushu, Honshu, Tsushima).

intermedia Townsend 1927b:68 (Isosturmia), ♂ Fort de Kock (Sumatra). — Shanghai (China). Ref. Mesnil in Lindner 64g:203 (trisetosa).

aristalis Townsend 1927b:62 (Leiosiopsis), ♀ Fort de Kock (Sumatra).

trisetosa Baranov 1932b:78 (Sturmia), ♂ Koshun, Kankau (Formosa).

inversa Townsend 1927b:67 (Isosturmia), ♂ Tandjunggadang (Sumatra). — Japan (Kyushu, Honshu, Hokkaido).

episcopa Townsend 1927b:62 (Epixorista), ♀ Fort de Kock (Sumatra).

trisetosoides Baranov 1932b:78 (Sturmia), ♂ Tainan (Formosa).

japonica Mesnil 1957:13 (Drino, subsp. of chatterjeeana), ♂ Obihiro (Hokkaido). — Japan (Kyushu, Honshu, Shikoku, Hokkaido).

picta Baranov 1932b:77 (Sturmia), lt ♂ Koshun, Kankau (Formosa), des. Sabrosky & Crosskey 1969:51. — Japan (Kyushu, Honshu, Tsushima).

Weingaertneriella

Weingaertneriella Baranov 1932b:74 (subg. of Sturmia). S.(W.) paradoxalis Baranov (mon.) = Masicera longiseta Wulp.
Ref. Mesnil in Lindner 64g:199–200.

longiseta Wulp 1881:38 (Masicera), lt ♀ Rawas (Sumatra), des. Crosskey 1976:272. — Japan (Kyushu, Honshu).

paradoxalis Baranov 1932b:80 (Sturmia sg. Weingaertneriella), ♂ Sokutsu (Formosa).

Rhinaplomyia

Rhinaplomyia Mesnil 1953a:299 (no species), 1955:441. Carcelia nasuta Villeneuve (orig. des.).

Ref. Mesnil in Lindner 64g:441-443.

nasuta Villeneuve 1937b:2 (Carcelia), ♂ Mt. Omei (Szechwan, China).

Amelibaea

Amelibaea Mesnil 1955:454 (subg. of Phebellia). Parexorista tultschensis Brauer & Bergenstamm (mon.).

Ref. Mesnil in Lindner 64g:475-477.

sharonensis Kugler 1963:27 (Phebellia), Israel, nom. nudum.

?signifera Villeneuve 1929a:44 (Exorista), ♂ Mariout (Egypt).

tultschensis Brauer & Bergenstamm 1891:319 (Parexorista), ♂ Tultscha (= Tulcea, Rumania). — French Alps (Lautaret), Switzerland (Wallis: Laquintal), Italian Alps (Macugnaga), Hungary, Slovakia, Israel.

Huebneria

Huebneria Robineau-Desvoidy 1847:601 (Hub.). Carcelia nigripes Rob.-Desv. = Tachina affinis Fallén (des. Rob.-Desv. 1863(I):279).

Celea Rob.-Desv. 1863(I):273. Phryxe flavipalpis Rob.-Desv. (orig. des.) = Tachina affinis Fallén.

Cnossia Rob.-Desv. 1863(I):289. C. luteipalpis Rob.-Desv. (orig. des.) = Tachina affinis Fallén.

Parexoristina Enderlein 1936:229, 231. Tachina affinis Fallén (by present designation).

Ref. Mesnil in Lindner 64g:391-394.

affinis Fallén 1810:280 (Tachina), ♂ Sweden. — Europe northwards to S England, S Norway, Sweden (Jämtland, Gotland) and Leningrad; Transcaucasia, S Siberia (Tuva, Chita), Mongolia.

meditata Meigen 1824:331 (Tachina), ♂ Europe.

diadema Meigen 1824:332 (Tachina), ♀ Europe.

flavipalpis Robineau-Desvoidy 1830:169 (Phryxe), St. Sauveur (Yonne, France).

nigripes Rob.-Desv. 1830:180 (Carcelia), Paris (France).

rapida Rob.-Desv. 1830:180 (Carcelia), La Rochelle (W France).

nigrita Rob.-Desv. 1847:607 (Huebneria), ♀ France.

polychaeta Macquart 1849a:380 (Exorista), ♂ Mons (Belgium).

apicalis Rob.-Desv. 1851c:148 (Carcelia), ♂ France.

simplex Rob.-Desv. 1863(I):285 (Huebneria), ♂ France.

cita Rob.-Desv. 1863(I):288 (Melibaea), ♂ France.

obscurata Rob.-Desv. 1863(I):289 (Melibaea), ♂ France.

luteipalpis Rob.-Desv. 1863(I):290 (Cnossia), ♀ France.

brevifrons Brauer & Bergenstamm 1891:327 (Parexorista), ♂ Hainfeld (Niederösterreich, Austria).

flavipalpis Brauer & Bergenstamm 1891:332 (Myxexorista), ♂ Kahlenberg nr Vienna (Austria).

unguiculata Hendel 1901:207 (Blepharidea), ♂ Liezen (Steiermark, Austria). N. syn. (descr.).

Tryphera

Tryphera Meigen 1838:264. Tachina lugubris Meigen (des. Brauer 1893:478).

Bonannia Rondani 1861:118. B. monticola Rond. (mon.) = T. lugubris Meig.

Ref. Mesnil in Lindner 64g:288-289.

lugubris Meigen 1824:370 (*Tachina*), ♂ prb. Hamburg (Germany). — Europe northwards to Denmark and DDR (Rügen); Transcaucasia, S Siberia (Tuva, Chita), Mongolia.

monticola Rondani 1861a:119 (*Bonarnnia*), ♂ Apennines nr Parma (Italy).

Carcelia sg. Carcelia

Carcelia Robineau-Desvoidy 1830:176. C. bombylans Rob.-Desv. (des. Townsend 1916a:6).

Chaetolyga Rondani 1856:66 (*Chetoljga*). *Tachina gnava* Meigen (orig. des.), misident. = *Carcelia bombylans* Robineau-Desvoidy. Note 39.

Parexorista Brauer & Bergenstamm 1889:87 (*Paraex-*), 161 (correction).

Exorista cheloniae Rondani (mon.) = *Tachina lucorum* Meigen.

Chaetomyia Brauer & Bergenstamm 1891:317. *Exorista crassiseta* Rondani (mon.) = *Musca processioneae* Ratzeburg.

Girschneria Townsend 1919a:181. G. mirabilis Townsend (orig. des.) = *Carcelia* sp. Note 40.

Carceliopsis Townsend 1927b:66. C. sumatreensis Townsend (orig. des.).

Asiocarcelia Baranov 1934b:407. *Carcelia caudata* Baranov (orig. des.). Ref. Herting 1977:5-7 (Europe). Shima 1969b:237-245 (Japan).

alpestris Herting 1966:3 (*Carcelia*), ♂ Stilfser Joch (= Passo dello Stelvio, Italian Alps).

atricosta Herting 1961:7 (*Carcelia*), ♂ Chodov (NW Bohemia). — France (Paris), Italy (Emilia), NW Germany, S England, S Norway, S Sweden; Japan (Hokkaido).

bombylans Robineau-Desvoidy 1830:177 (*Carcelia*), ♂ France. — Europe northwards to S England, N Germany and Leningrad; Transcaucasia, S Siberia (Tuva), Japan (Kyushu, Hokkaido), Kuril Is. (Iturup).

gnava (Meigen) of Rondani 1859:135 (*Exorista*), misident.

vigilans Rondani 1859:135 (*Exorista*), ♂ Parma. Name conditionally proposed for *gnava* (Meigen) of Rondani.

canora Robineau-Desvoidy 1863(I):235 (*Carcelia*), ♂ France.

candidae Shima 1981a:372 (*Carcelia*), ♂ Makomanai (Hokkaido, Japan).

caudata Baranov 1931:41 (*Carcelia*), ♂ Koshun, Kankau (Formosa). — Japan (Honshu).

dubia Brauer & Bergenstamm 1891:322 (*Parexorista*), lt ♂ Brussa (= Bursa, Turkey), des. Herting 1974c:137. — Spain, Italy, S France, Switzerland (Wallis, Tessin), SW Germany, Austria, Dalmatia.

gnava Meigen 1824:330 (*Tachina*), lt ♂ Europe, des. Villeneuve 1900:159. — Europe northwards to S England, S Sweden and Leningrad; Transcaucasia, S Siberia (Chita), Sakhalin, Kunashir, Japan (Kyushu to Hokkaido). Note 41.

excavata Zetterstedt 1844:1131 (*Tachina*), lt ♂ Esperöd (Skåne, Sweden), des. Herting 1973a:5.

cantans Robineau-Desvoidy 1863(I):223 (*Carcelia*), ♀ France.

orgyae Rob.-Desv. 1863(I):237 (*Carcelia*), ♀ France.

kowarzi Villeneuve 1912c:90,91 (*Carcelia*), ♂ no loc. — France, SW Germany, Switzerland (Wallis, Tessin), Austria; S Siberia (Chita), Japan (Kyushu to Hokkaido). Ref. Herting 1977:4.

laxifrons Villeneuve 1912c:90,91 (*Carcelia*), ♂ prb. Hamburg (Note 42). — Europe northwards to S Sweden; Transcaucasia, S Siberia (Tomsk, Altai, Tuva), Mongolia, Japan (Hokkaido).

?rufotibialis Zetterstedt 1852:4696 (*Tachina*), ♂ Borgholm (Öland, Sweden).

lucorum (Meigen) of Brauer & Bergenstamm 1891:322 (*Parexorista*), misid.

lucorum Meigen 1824:328 (Tachina), lt ♂ Europe, des. Mesnil 1944a:47. — Europe northwards to S England, N Germany and Leningrad; Israel, Transcaucasia, Tadzhikistan, Altai, Mongolia, Japan (Honshu, Hokkaido). Ref. Herting 1966:3.

arguta Robineau-Desvoidy 1847:279 (Carcelia), ♂♀ France.

comata Rondani 1859:137 (Exorista), ♂ Parma (Italy).

cheloniae Rondani 1859:138 (Exorista), ♂♀ Piemont (NW Italy).

lateralis Bigot 1860:782 (Exorista), ♀ Sicily.

sonora Robineau-Desvoidy 1863(I):226 (Carcelia), ♂♀ France.

matsukarehae Shima 1969a:233 (Carceliopsis), ♂ Ohtsu (Kumamoto, Kyushu). — Japan (Kyushu, Honshu, Hokkaido), Soviet Far East (Primor'e).

processioneae Ratzeburg 1840:125 (Musca sg.Tachina), Rheinland-Westfalen (Germany). — France, Switzerland, Italy.

iliaca Ratzeburg 1840:125 (Tachina), Rheinland-Westfalen (Germany).

cauta Macquart 1849a:378 (Exorista), ♂ Zürich (Switzerland).

biserialis Macquart 1849a:379 (Exorista), ♀ Zürich (Switzerland).

crassisetosa Rondani 1859:134 (Exorista), ♀ Parma (Italy).

separata (Rondani) of Pandellé 1896:16 (Exorista), misident.

puberula Mesnil 1941b:88 (Carcelia). New name for Carcelia lucorum (Br. & Berg.) of Villeneuve. — Europe northwards to S Sweden (Skåne); Japan (Honshu).

?arion Robineau-Desvoidy 1847:275 (Carcelia), ♂ France.

lucorum (Brauer & Bergenstamm) of Villeneuve 1912c:90, 91 (Carcelia).

rasa Macquart 1849a:368 (Exorista), ♀ Lestrem (nr Béthune, N France). — Europe northwards to N Germany; Israel, Transcaucasia, Altai, S Siberia (Primor'e), Japan (Honshu, Hokkaido). Ref. Mesnil in Lindner 64g:38 (amphion).

susurrans Robineau-Desvoidy 1863(I):231 (Carcelia), ♂ France. N.syn.

amphion Rob.-Desv. 1863(I):237 (Carcelia), ♂ France.

angusta Brauer & Bergenstamm 1891:345 (Sisyropa), lt ♂ Dornbach (nr Vienna, Austria), des. Herting 1974c:135.

rasella Baranov 1931:44 (Carcelia), lt ♂ Golubac (Serbia), des. Sabrosky and Crosskey 1969:38. — France (Vaucluse, Alsace, Seine-et-Oise), Switzerland (Wallis, Tessin), Germany (SW and NW), Austria, Italy, Yugoslavia; Japan (Honshu, Hokkaido).

lucorum (Meigen) of Rondani 1859:135 (Exorista), misident.

mollis Herting 1961:7 (Carcelia), ♂ Spitz (Wachau, Austria).

sumatrana Townsend 1927b:65 (Carcelia), ♂ Suba Ajam (Sumatra). — Japan (Kyushu, Honshu, Hokkaido), Sakhalin.

sumatrensis Townsend 1927b:66 (Carceliopsis), lt ♂ Fort de Kock (Sumatra) des. Crosskey 1969:93. — Japan.

thalpocharidis Herting 1959:423 (Carcelia), ♂ Ofen (Hungary).

species ? (unidentified)

puparum (Fabricius) of Robineau-Desvoidy 1830:178 (Carcelia), misident.

claripennis Rob.-Desv. 1863(I):222 (Carcelia), ♂♀ France.

sericea Rob.-Desv. 1863(I):224 (Carcelia), ♂ France.

placida Rob.-Desv. 1863(I):225 (Carcelia), ♂ France.

laevigata Rob.-Desv. 1863(I):229 (Carcelia), ♂♀ France.

callimorphae Rob.-Desv. 1863(I):230 (Carcelia), ♂♀ France.

vernalis Rob.-Desv. 1863(I):232 (Carcelia), ♂♀ France.

sonans Rob.-Desv. 1863(I):234 (Carcelia), ♂♀ France.

tremula Rob.-Desv. 1863(I):235 (Carcelia), ♂♀ France.

mirabilis Townsend 1919a:181 (Girschneria), ♂ Meiningen (Thüringen, DDR). Note 40.

ambigua Villeneuve 1931:74 (Carcelia), ♂♀ Trescault (Pas-de-Calais, France).

Carcelia sg. Cargilla

Cargilla Richter 1980:522 (subg.). Carcelia (C.) transbaicalica Richter (orig. des.).

transbaicalica Richter 1980:522 (Carcelia sg. Cargilla), ♂ Zabaikalsk (Chita, S Siberia).

Carcelia sg. Euryplea

Euryplea Robineau-Desvoidy 1863(I):290. E. tibialis Rob.-Desv. (orig. des.).

Pelmatomyia Brauer & Bergenstamm 1889:88. Exorista falenaria Rondani (mon.).

Isocarcelia Villeneuve 1926a:198 (subg. of Carcelia). Carcelia inconspicua Villeneuve (mon.) = Exorista falenaria Rondani.

Isocarceliopsis Baranov 1934b:406. I. hemimacuartiooides Baranov (orig. des.).

Ref. Mesnil in Lindner 64g:30, 50-53.

falenaria Rondani 1859:137 (Exorista), ♂♀ Parma (Italy). — Mediterranean, to S Switzerland (Tessin, Wallis), E Austria (Burgenland), Slovakia, Hungary, Ukraine; Israel.

phalaenaria Brauer & Bergenstamm 1889:88 (Pelmatomyia), emendation of falenaria Rondani.

inconspicua Villeneuve 1926a:197 (Carcelia), ♂ Palermo (Sicily).

hemimacuartiooides Baranov 1934b:406 (Isocarceliopsis), ♂ Toa Tsui Kutsu (Formosa). — Japan (Honshu, Hokkaido). Note 43.

Ref. Shima 1969b:243.

tibialis Robineau-Desvoidy 1863(I):291 (Euryplea), ♂ France. — Europe northwards to S England, N Germany, N Poland (Pomorze), Leningrad, Transcaucasia, S Siberia (Chita), Sakhalin, Kuril Is. (Kunashir), Japan (Kyushu, Honshu, Hokkaido).

patellipalpis Pandellé 1896:19 (Exorista), ♀ Tarbes (Htes-Pyrénées, France).

palpalis Villeneuve 1907c:254 (Pelmatomyia), ♀ Holland.

Carcelia sg. Calocarcelia

Calocarcelia Townsend 1927d:266. C. fasciata Townsend (orig. des.), Neotropical species. Ref. Shima 1968b:509-519.

europaea Richter 1977b:66 (Calocarcelia), ♂ Krasnodar (S Russia).

excisoides Mesnil 1957:3 (Calocarcelia), ♀ Obihiro (Hokkaido, Japan). — Kuril Is. (Kunashir).

hirsuta Baranov 1931:38 (Carcelia), 1t ♂ Koshun, Kankau (Formosa), des. Sabrosky & Crosskey 1969:37. — Japan (Kyushu).

Ref. Shima 1969b:245.

shibuyai Shima 1968b:513 (Calocarcelia), ♂ Kagoshima (Kyushu, Japan).

takanoi Mesnil 1957:1 (Calocarcelia), ♂ Obihiro (Hokkaido, Japan).

yakushimana Shima 1968b:516 (Calocarcelia), ♂ Kosugidani, Yakushima I. (Kyushu). — Japan (also Tsushima).

Carcelina

Carcelina Mesnil 1944a:29 (subg. of Carcelia). Carcelia nigrapex Mesnil (mon.). Ref. Shima 1969b:238-239.

nigrapex Mesnil 1944a:29 and 1949a:53 (Carcelia), 1t ♀ Kuling (Kiangsi, China), des. Crosskey 1976:265.

pallidipes Uéda 1960b:112 (Carcelia), ♀ Sapporo (Hokkaido). — Japan
(also Kyushu, Honshu, Shikoku).

stackelbergi Mesnil 1963c:1 (Carcelia sg. Carcelina), ♂ Tolmachevo (nr Leningrad, Russia).

unisetosa Shima 1969b:240 (Carcelia sg. Carcelina), ♂ Arayasu (Nagano, Honshu, Japan).

Senometopia

Senometopia Macquart 1834:296. Carcelia aurifrons Robineau-Desvoidy (des. Townsend 1916a:8) = Tachina excisa Fallén. Note 44.

Stenometopia Agassiz 1846:338, 351. Emendation of Senometopia Macquart.

Eocarcelia Townsend 1919b:582. E. ceylanica Townsend (orig. des.), Oriental species.

Catacarcelia Townsend 1927b:66. C. kockiana Townsend (orig. des.), Oriental species, not Carcelia kockiana Tns. (see below).

Eucarcelia Baranov 1934b:389, 393. Tachina excisa Fallén (orig. des.).

Tricarcelia Baranov 1934b:389. Exorista susurrans Rondani (orig. des.).
Ref. Mesnil in Lindner 1944a:29, 31-37 (Carcelia sg. Eucarcelia).
Shima 1968b:519-532 (Eucarcelia).

caspica Baranov 1934b:390 (Eucarcelia), ♂ Talysh (Transcaucasia, border between USSR and Iran).

confundens Rondani 1859:138 (Exorista), ♂ Parma (Italy). — Spain, S France, Switzerland (Wallis), DDR (Mark Brandenburg), E Austria, Hungary, Ukraine, Transcaucasia, Mongolia, Japan (Hokkaido).

leucophaea (Meigen) of Schiner 1862:463 (Exorista), misident.

flavicans (Macquart) of Stein 1924:63 (Carcelia), misident.

villeneuvei Mesnil 1963c:3 (Eucarcelia), ♂ Hungary. New name for leucophaea of authors, not Meigen.

excisa Fallén 1820b:32 (Tachina), 1t ♀ Lärketorp (Östergötland, Sweden), des. Mesnil 1963c:4. — Europe northwards to S England, Sweden and Leningrad; Japan. Note 45.

aurifrons Robineau-Desvoidy 1830:182 (Carcelia), Bois de Boulogne (Paris, France). Note 44.

intermedia Herting 1960:66 (Eucarcelia), ♀ Hannover (Germany). — Spain (Costa Brava), Switzerland (Tessin), England.

kockiana Townsend 1927b:65 (Carcelia), 1t ♂ Fort de Kock (Sumatra), des. Crosskey 1969:92. — Japan (Kyushu, Honshu).

lena Richter 1980:526 (Eucarcelia), ♂ Kozlovo (Chita, Siberia). — SW Germany (Kaiserstuhl and Stuttgart), Japan (Hokkaido). Note 45.

nudicauda Mesnil 1967:37 (Eucarcelia), ♀ Mt. Horaiji (Aichi, Honshu, Japan).

orientalis Shima 1968b:521 (Eucarcelia), ♂ Xuwandake, Amami-Oshima (Ryukyu Is., Japan).

pilosa Baranov 1931:29 (Carcelia), 1t ♂ Sarajevo (Bosnia, Yugoslavia), des. Sabrosky & Crosskey 1969:37. — Switzerland (Wallis, Tessin), Japan. Note 45.

pollinosa Mesnil 1941b:98 (Carcelia), 1963c:3 (Eucarcelia), ♂ Franzensbad (= Františkovy Lázně, NW Bohemia). New name for Carcelia rutilla (Brauer & Berg.) of Villeneuve. — Europe northwards to England, Sweden (Dalarna, Gotland) and Leningrad; S Siberia (Novosibirsk to Chita), Kuril Is. (Kunashir), Japan (Kyushu to Hokkaido).
Ref. Mesnil in Lindner 64g:35 (obesa).

obesa Boheman 1863:81 (Tachina), ♂ Klinta (Skåne, Sweden). Homonym of Tachina obesa Zetterstedt 1859.

rutilla (Brauer & Bergenstamm) of Villeneuve 1912c:89 (Carcelia).

obesa (Zetterstedt) of Mesnil 1944a:35 (*Carcelia sg. Eucarcelia*), misid.
rondaniella Baranov 1934b:392 (*Catacarcelia*), lt ♂ Konshun, Kankau (Formosa), des. Sabrosky & Crosskey 1969:39. — Japan (Honshu).
japonica Shima 1968b:530 (*Eucarcelia*), ♂ Kii-Oshima (Wakayama, Honshu).
N.syn., pers. comm. by H. Shima.

separata Rondani 1859:134 (*Exorista*), ♂♀ Parma (Italy). — Europe northwards to NW Germany, S Sweden and N Poland (Pomorze); S Siberia (Novosibirsk, Krasnoyarsk), Sakhalin, Japan (Honshu, Hokkaido).
?bombycivora Robineau-Desvoidy 1830:181 (*Carcelia*), France.

susurrans Rondani 1859:129 (*Exorista, suss-*), ♀ Parma. — S France, Switzerland (Wallis, Tessin, Jura), SW Germany (Kaiserstuhl), E Austria (Neusiedl, Mödling).

recusata Pandellé 1896:19 (*Exorista*), ♀ Tarbes (Htes-Pyrénées, France).
species ? (*excisa*, *lena* or *pilosa*). Note 45.

scutellaris Robineau-Desvoidy 1830:181 (*Carcelia*), France.
dumetorum Macquart 1849a:392 (*Exorista*), ♀ Zürich (Switzerland).
opiter Walker 1849:776 (*Tachina*), ♀ France. N.syn., type seen by R.W. Crosskey (pers. comm.).

Thecocarcelia

Thecocarcelia Townsend 1933:471. *Argyrophylax pelmatoprocta* Brauer & Bergenstamm (orig. des.) = *Masicera acutangulata* Macquart.
Thelycarcelia Townsend 1933:475. Th. *thrix* Townsend (orig. des.).
Erycoides Belanovsky 1953:62 (subg. of *Sturmia*). *Argyrophylax pelmatoprocta* Brauer & Berg. (mon.) = *Masicera acutangulata* Macquart.
Ref. Mesnil in Lindner 64g:1389.

acutangulata Macquart 1850:478 (*Masicera*), ♀ Malans nr Landquart (Graubünden, Switzerland). — Warmer parts of Europe, northwards to N France (Somme), SW Germany (Stuttgart), E Austria (Neusiedl), Hungary; Transcaucasia, Japan (Kyushu).
incedens Rondani 1861a:22 (*Masicera*), ♀ Parma (Italy).
pelmatoprocta Brauer & Bergenstamm 1891:344 (*Argyrophylax*), ♀ Bisamberg nr Vienna (Austria).
atricauda Mesnil 1967:38 (*Argyrophylax*), ♂ Unzen-dake (Nagasaki, Kyushu, Japan).
nigrotibialis Baranov 1935a:552 (*Argyrophylax*), ♀ Koshun, Kankau (Formosa). — Japan (?).
novella Mesnil 1957:14 (*Argyrophylax nova* subsp.), ♂ Obihiro (Hokkaido). — Japan (Kyushu, Honshu, Hokkaido).
parnarae Chao 1976:335 (*Thecocarcelia*), ♂ Yongshuo (Kwangsi). — China (also Chekiang and Hopei).
trichops Herting 1967:4 (*Thecocarcelia*), ♂ Lagnes (Vaucluse, S France). — Yugoslavia (Dalmatia), Greece (Macedonia), Japan (Hokkaido).
thrix Townsend 1933:475 (*Thelycarcelia*), ♂ Koshun, Kankau (Formosa). — Japan (Kyushu, Honshu, Hokkaido), China (Chekiang, Kwangsi).
oculata Baranov 1935a:554 (*Masicera*), ♀ Koshun, Kankau (Formosa).
laticornis Chao 1976:337 (*Thecocarcelia*), ♂ Longsheng (Kwangsi, China), N.syn. (descr.).

Erycia

Erycia Robineau-Desvoidy 1830:146. *E. grisea* Rob.-Desv. (des. Townsend 1916a:7) = *Tachina fatua* Meigen.
Hemimasicera Brauer & Bergenstamm 1889:87. *Tachina ferruginea* Meigen (mon.), misident. = *Tachina fatua* Meigen.
Ref. Herting 1973a:6.

fasciata Villeneuve 1924b:7 (Erycia fatua var.), ♂ St.Agrève (Ardèche, France). — Switzerland (Tessin), E Austria (Neusiedl), Yugoslavia (Dalmatia), Israel, S Siberia (Tuva, Chita).

hierosolymitana Kugler 1963:27 (Erycia), nom. nudum.

fatua Meigen 1824:385 (Tachina), ♂ prb. Stolberg (Nordrhein, Germany). — Europe northwards to N Germany and Leningrad; S Siberia (Tuva, Chita), Mongolia.

grisea Robineau-Desvoidy 1830:147 (Erycia), ♀ St.Sauveur (Yonne, Fr.).

scutellaris Rob.-Desv. 1830:147 (Erycia), ♂ France.

analalis Macquart 1850:462 (Masicera), ♀ Switzerland.

rufoscutellata Macquart 1850:474 (Masicera), ♂ Switzerland.

properans Rondani 1859:127 (Exorista), ♂ Parma (Italy).

ferruginea (Meigen) of Brauer & Bergenstamm 1889:87 (Hemimasicera), misident.

murinus Hendel 1901:202 (Dexodes), ♂ Nabresina (nr Trieste, Italy).

festinans (Meigen) of Stein 1924:98 (Erycia), misident.

festinans Meigen 1824:384 (Tachina), ♀ Gotland (Sweden). — France (Vaucluse), Switzerland (Tessin), Sweden (also Skåne), S Siberia (Chita). Ref. Herting 1973a:5.

furibunda Zetterstedt 1844:1040 (Tachina), ♀ Abusa (Skåne, Sweden). — Spain (Andalusia), France (Var, Dauphiné, Yonne), Belgium (Ardenes), S England, Germany (Bavaria), Austria (Admont), Leningrad, Transcaucasia, S Siberia (Chita), Mongolia.

cinerea (Robineau-Desvoidy) of Mesnil 1954a:315 (Erycia), misident.

Erycesta

Erycesta Herting 1967:5. E. conica Herting (orig. des.) = Masicera caudigera Rondani.

caudigera Rondani 1861a:23 (Masicera), ♀ Parma (Italy). — S France (Vaucluse), Israel, Transcaucasia (Azerbaijan).

conica Herting 1967:5 (Erycesta), ♂ Zikhron Yaaqov (Israel).

hertingi Richter 1976b:547 (Erycesta), ♂ Uentsha (Khovd aimak, Mongolia).

Cestonia

Cestonia Rondani 1861a:105. C. cineraria Rondani (mon.).

Parerynnia Brauer & Bergenstamm 1889:91 (Paraer-), 161 (correction).

Erynnia vibrissata Rondani (mon.), misident. = Cestonia cineraria Rondani.

Ref. Mesnil in Lindner 64g:282-286.

canariensis Villeneuve 1936d:145 (Cestonia), ♂ Las Palmas, Gran Canaria. — Canary Is., Israel. Ref. Herting 1981:3-4.

cineraria Rondani 1861a:106 (Cestonia), ♂ Parma (Italy). — Mediterranean, northwards to S France (Landes), Switzerland (Wallis) and N Italy (Trentino); Israel.

vibrissata (Rondani) of Brauer & Bergenstamm 1889:91 (Parerynnia), misident.

grisella Mesnil 1963c:10 (Cestonia), ♂ Nizhn. Pyandzh (Tadzhikistan).

lupicolor Richter 1974c:408 (Cestonia), ♀ Dzakhoya (Gobi-Altai aimak, Mongolia).

rutilans Villeneuve 1929c:102 (Cestonia), ♂ Kairo (Egypt).

Catena

Catena Richter 1975b:635. Cestonia serena Richter (orig. des.). Note 46.

serena Richter 1972c:946 (Cestonia), ♀ Oasis Echin-gol (Bajanchongor aimak, Mongolia).

Xylotachina

Xylotachina Brauer & Bergenstamm 1891:342. X. ligniperdae Brauer & Berg. (mon.) = Tachina diluta Meigen.

Ref. Mesnil in Lindner 64g:302-305.

diluta Meigen 1824:387 (Tachina), ♂ Europe. — Europe northwards to England and Lapland; Transcaucasia.

scutellata Zetterstedt 1838:640 (Tachina), ♀ Muonioniska (= Muonio, N Finland).

ambulans Rondani 1861a:29 (Masicera sg. Ceromasia), ♂ Parma (Italy). ligniperdae Brauer & Bergenstamm 1891:343 (Xylotachina), ♂ Wien (= Vienna, Austria).

vulnerans Mesnil 1953a:304 (Xylotachina), ♀ Kuling (N Kiangsi, China).

Alsomyia

Alsomyia Brauer & Bergenstamm 1891:328. A. gymnodiscus Brauer & Berg. (mon.) = Exorista capillata Rondani.

Ref. Mesnil in Lindner 64g:378-381 (Platymyia sg. Alsomyia).

capillata Rondani 1859:140 (Exorista), ♂ Parma (Italy). — Warmer parts of Europe, northwards to Switzerland (Wallis, Jura), SW Germany (Kaiserstuhl), Austria (Traunsee), Czechoslovakia (Moravia: Vranov); Israel, Transcaucasia.

gymnodiscus Brauer & Bergenstamm 1891:328 (Alsomyia), ♂ Hainfeld (Lower Austria).

braueri Strobl 1909a (Exorista sg. Alsomyia), ♂ Gesäuse nr Admont (Steiermark, Austria). Conditional name, unjustified.

olfaciens Pandellé 1896:20 (Exorista), ♀ Apt (Vaucluse, S France). — France (also Hautes-Pyrénées). Ref. Herting 1978:6.

Townsendiellomyia

Townsendiellomyia Baranov 1932b:73. Zygobothria nidicola Townsend (orig. des.). Ref. Mesnil in Lindner 64g:116-118.

nidicola Townsend 1908:99 (Zygobothria), ♂ Lower Austria. — France (to Loiret), Italy, DDR (Sachsen), Slovakia, Hungary, Ukraine, Turkey, Transcaucasia, SW Siberia (Barnaul).

schnabli Villeneuve 1908b:286 (Hemimasicera), ♀ Crimea (Ukraine).

Cestonianervia

Cestonianervia Villeneuve 1929a:43. Conogaster petiolata Villeneuve (orig. des.).

Ref. Mesnil in Lindner 64g:279-282.

latigena Villeneuve 1939:353 (Cestonianervia), ♀ Tchoussin (China). — Uzbekistan, Mongolia.

petiolata Villeneuve 1910c:144 (Conogaster), ♀ Socotra. — Canary Is. (Fuerteventura), N Africa, Israel, Soviet Middle Asia, Mongolia.

proxima Villeneuve 1929a:43 (Cestonianervia), ♂ Dashor (Egypt).

punctata Kugler 1980a:36 (Cestonianervia), ♀ Mishor Rotem (Negev, Israel).

Cestonioptera

Cestonioptera Villeneuve 1939:348. *C. mesnili* Villeneuve (orig. des.).
Ref. Mesnil in Lindner 64g:274-276.

mesnili Villeneuve 1939:348 (Cestonioptera), ♂ Tunis (N Africa).

Tribe GONINI

Platymyia

Platymyia Robineau-Desvoidy 1830:116 (-mya). *P. aestivalis* Rob.-Desv.
(des. Rob.-Desv. 1863(I):191) = *Tachina fimbriata* Meigen.
Ref. Mesnil in Lindner 64g:370-377.

antennata Brauer & Bergenstamm 1891:325 (*Parexorista*), ♂ Görz (= Gorizia,
Venezia-Giulia, Italy). — France (Hautes-Pyrénées, Vaucluse),
Israel, Transcaucasia (Armenia), S Siberia (Altai).

triseria Pandellé 1896:26 (*Exorista*), ♂ Tarbes (Htes-Pyrénées, France).
tristis Mesnil 1953b:97 (*Platymyia*), ♀ Judaean mts. (Israel).

fimbriata Meigen 1824:337 (*Tachina*), ♂ Stolberg (Nordrhein, Germany). —
Europe northwards to Ireland, England and Lapland; Israel, Trans-
caucasia, Soviet Middle Asia, S Siberia, Mongolia, Sakhalin, Kurils.
Ref. Mesnil in Lindner 64g:373 (*nemestrina*). Note 47.

nemestrina Meigen 1824:336 (*Tachina*), lt ♂ Europe, des. Villeneuve
1907c:252.

arvensis Meigen 1824:337 (*Tachina*), lt ♂ Europe, des. Villeneuve
1907c:252.

aestivalis Robineau-Desvoidy 1830:117 (*Platymyia*), ♀ St.Sauveur (Fr.).

consobrina Rob.-Desv. 1830:160 (*Phryxe*), ♂ Paris (France).

brevipennis Meigen 1838:193 (*Tachina*), ♀ Bavaria (Germany).

hyalinipennis Zetterstedt 1838:645 (*Tachina*), lt ♀ Dovrefjell (Norway),
by present des. Name changed to hyalipennis Zett. 1844:1145.

tricingulata Zetterstedt 1838:646 (*Tachina*), lt ♀ Dovrefjell (Norway),
by present designation.

hyalinata Zetterstedt 1844:1187 (*Tachina*), ♂ Öland (Sweden).

commixta Zetterstedt 1849:3244 (*Tachina*), unjustified new name for
Tachina fimbriata of Zetterstedt, not Meigen.

nitida Robineau-Desvoidy 1863(I):192 (*Platymyia*), ♀ France.

levis Rob.-Desv. 1863(I):331 (*Phryxe*), ♂ France.

concolor Rob.-Desv. 1863(I):334 (*Phryxe*), ♂ France.

quaesita Rob.-Desv. 1863(I):336 (*Phryxe*), ♂ France.

aprica Rob.-Desv. 1863(I):337 (*Phryxe*), ♀ France.

genibarbis Mesnil 1954a:375 (*Platymyia nemestrina* subsp.), ♀ Rehbrücke
(nr Potsdam, DDR).

Eumea

Eumea Robineau-Desvoidy 1863(I):302. *E. locuples* Rob.-Desv. (orig. des.)
= *Tachina linearicornis* Zetterstedt.

?Gouraldia Rob.-Desv. 1851c:150. *G. pupivora* Rob.-Desv. (des. Rob.-Desv.
1863(I):916) = ?*Tachina linearicornis* Zetterstedt.

Epimasicera Townsend 1912a:51. *Tachina westermannii* Zetterstedt (orig.
des.) = *T. linearicornis* Zetterstedt.

Ref. Mesnil in Lindner 64g:372-373,385-389 (*Platymyia* sg. *Eumea*).

linearicornis Zetterstedt 1844:1118 (*Tachina*), ♀ Sweden. — Europe
northwards to England, middle Sweden (Uppland) and Leningrad;

Transcaucasia, S Siberia (Buryatia to Primor'e), Kuril Is. (Kunashir), Japan (Hokkaido). Ref. Mesnil in Lindner 64g:387 (*Platymyia westermanni*). Note 48.
westermanni Zetterstedt 1844:1120 (*Tachina*), ♂ Copenhagen (Denmark).
 Homonym of *Tachina westermanni* Wiedemann 1819.
cornuta Zetterstedt 1844:1121 (*Tachina*), lt ♂ Västergötland (Sweden), by present designation.
spernenda Zetterstedt 1844:1122 (*Tachina*), ♂ Copenhagen (Denmark).
levis Macquart 1849a:389 (*Exorista*), ♂ Mons (Belgium).
flavifrons Macquart 1849a:400 (*Exorista*), ♂ Lestrem (N France).
volatica Macquart 1849a:414 (*Exorista*), ♂ Lestrem (N France).
lutescens Macquart 1850:461 (*Masicera*), ♀ Mons (Belgium).
flavifrons Macquart 1850:465 (*Masicera*), ♀ Mons (Belgium).
palustris Macquart 1850:485 (*Masicera*), ♀ Lestrem (N France).
?pupivora Robineau-Desvoidy 1851c:151 (*Gouraldia*), ♀ France.
?binotata Rob.-Desv. 1851c:151 (*Gouraldia*), ♂ France.
?gouraldi Rob.-Desv. 1851c:152 (*Elophoria*), ♀ France.
locuples Rob.-Desv. 1863(I):303 (*Eumea*), ♂♀ France.
aurifacies Rob.-Desv. 1863(I):329 (*Phryxe*), ♂ France.
rustica Rob.-Desv. 1863(I):335 (*Phryxe*), ♂ France.
subtilis Rob.-Desv. 1863(I):335 (*Phryxe*), ♂ France.
magnicornis Brauer & Bergenstamm 1891:320, 326 (*Parexorista*), lt ♂ Bisamberg (nr Vienna, Austria), des. Herting 1974c:139.
temera (Meigen) of Pandellé 1896:27 (*Exorista*), misident.
tinctipennis Hendel 1901:205 (*Parexorista*), ♂ Bisamberg (nr Vienna, Austria).
mitis Meigen 1824:335 (*Tachina*), ♂♀ prb. Stolberg (Nordrhein, Germany). — Europe northwards to Sweden and Leningrad (not Britain); Transcaucasia, S Siberia (Tuva to Amur), Japan (Hokkaido).
ardens Macquart 1849a:389 (*Exorista*), ♀ Lestrem (N France), Mons (Belgium).
nigrita Robineau-Desvoidy 1863(I):330 (*Phryxe*), ♀ France.

Eumeella

Eumeella Mesnil 1939d:31. *Exorista perdives* Villeneuve (orig. des.).
 Ref. Mesnil in Lindner 64g:354-356.
perdives Villeneuve 1926a:198 (*Exorista*), ♂ Andalusia (Spain). — Canary Is. (Gran Canaria), Tunisia, Israel.

Datvia

Datvia Richter 1972a:921. *D. eserticola* Richter (orig. des.).
deserticola Richter 1972a:921 (*Datvia*), ♂ Vedi, Armenia (USSR).

Nealsomyia

Nealsomyia Mesnil 1939d:31. *Exorista triseriella* Villeneuve (orig. des.).
 Ref. Mesnil in Lindner 64g:356-361.
rufella Bezzi 1925b:119 (*Exorista corvinoides* Wulp var.), ♀ Kuala Lumpur (Malaya). — Iran (Kerman: Rafsandjan). Ref. Mesnil in Lindner 64g:356 (*quadrimaculata*).
quadrimaculata Baranov 1934d:43 (*Exorista*), lt ♂ Klang (Selangor, Malaya), des. Crosskey 1967c:104.
triseriella Villeneuve 1929d:185 (*Exorista sg. Alsomyia*), ♂ Wadi Hoff (= Wadi Hawf nr Helouan, Egypt). — Israel.

Myxexoristops

Myxexoristops Townsend 1911:170. Myxexorista pexops Brauer & Bergenstamm (orig. des.) = Phryxe blondeli Robineau-Desvoidy.
Ref. Herting 1964:59-65.

abietis Herting 1964:61 (Myxexoristops), ♂ Karlsbach nr Ybbs (Lower Austria). — S Germany, Sweden (Skåne).

bicolor Villeneuve 1908b:283 (Exorista), ♀ Christophsgrund, Jeschkengebirge (= Ještědské pohoří, N Bohemia). Note 49. — DDR (Erzgebirge), Germany (Vogelsberg), Czechoslovakia (also Moravia), Poland (Beskydy).

dispar Villeneuve in Kramer 1911:124 (Hemimacquartia), nom. nudum.

blondeli Robineau-Desvoidy 1830:161 (Phryxe), ♀ France. — Europe northwards to England and Lapland.

arctica Zetterstedt 1838:645 (Tachina), ♂ Skaaddavaara (= Skáddefjellet nr Alta, Finnmark, Norway).

porcula Zetterstedt 1859:6103 (Tachina), ♀ Lindholmen (Skåne, Sweden).

petiolinervis Zetterstedt 1859:6126 (Tachina), ♂ Lindholmen (Sweden).

ignota Robineau-Desvoidy 1863(I):333 (Phryxe), ♀ (as ♂) France.

brachystoma Brauer & Bergenstamm 1891:317 (Megalochaeta), ♀ Pitten (nr Wiener Neustadt, Austria).

irregularis Brauer & Berg. 1891:323 (Parexorista), ♂ Spitz (Wachau, Austria).

acrochaeta Brauer & Berg. 1891:325 (Parexorista), ♀ Hainfeld (Austria).

pexops Brauer & Berg. 1891:332 (Myxexorista), ♂ Spitz (Wachau, Austria).

oculosa Pandellé 1895:334 (Zenillia), ♀ Tarbes (Hautes-Pyrénées, France).

bonsdorffi Zetterstedt 1859:6111 (Tachina), ♂ Fardume (Gotland, Sweden). — Europe northwards to NW-Germany, Sweden (Skåne, Gotland) and Leningrad; S Siberia (Novosibirsk, Tomsk).

grandicornis Mesnil 1957:21 (Myxexoristops), ♂ Tokyo, Japan.

hertingi Mesnil 1955:450 (Myxexoristops), ♂ Haltern (Westfalen, Germany). — E Austria (Wiener Neustadt), Poland, W Russia (Minsk), S Siberia (Barnaul), Kuril Is. (Shikotan).

stolida Stein 1924:80 (Exorista), ♂ Treptow (= Trzebiatów, Pomorze, Poland). — Europe northwards to England and Norway; Japan (Hokkaido).

stulta (Zetterstedt) of Pandellé 1896:24 (Exorista), misident.

nox Hall 1937:203 (Zenillia), ♂ Hokkaido (Japan).

blondeli (Rob.-Desv.) of Mesnil 1955:446 (Myxexoristops), ♂ misassoc.

Euxorista

Euxorista Townsend 1912b:166. Tachina futilis Osten-Sacken (orig. des.), Nearctic species.

Ref. Mesnil in Lindner 64g:444,451-453 (as subg. of Myxexoristops).

obumbrata Pandellé 1896:7 (Exorista sg. Nemoraea), ♂ East Prussia (now Poland). — NW Germany (Arnsberg), Austria (nr Vienna), Poland (also Pomorze), Leningrad, S Siberia (Chita, Khabarovsk). Note 50.

Zenillia

Zenillia Robineau-Desvoidy 1830:152. Musca libatrix Panzer (des. Rob.-Desv. 1863(I):471).

Myxexorista Brauer & Bergenstamm 1891:331. Musca libatrix Panzer (des. Brauer 1893:479).

Ref. Mesnil in Lindner 64g:321-326.

dolosa Meigen 1824:394 (Tachina), 1t ♂ Europe, des. Herting 1972:5. — Europe northwards to N Germany; Transcaucasia, S Siberia (Altai, Novosibirsk, Tuva, Primor'e), Japan (Kyushu to Hokkaido).

grisella Rondani 1859:164 (Phorocera), ♀ Parma (Italy).

fulva (Fallén) of Pandellé 1894:338 (Zenillia), misident.

libatrix Panzer 1798a:12 (Musca), Austria. — Europe northwards to S England, S Sweden and Leningrad; Transcaucasia, S Siberia, Japan (Hokkaido).

fulva Fallén 1820b:32 (Tachina), 1t ♂ Västergötland (Sweden), by present designation, type seen.

ancilla Meigen 1838:257 (Exorista), ♂ Stolberg (Nordrhein, Germany).

ochracea Ratzeburg 1840:125 (Musca sg.Tachina), W Germany.

orgyae Robineau-Desvoidy 1850a:168 (Zenillia), ♂ Paris (France).

aurea Rob.-Desv. 1863(1):471 (Zenillia), ♂♀ France.

macrops Brauer & Bergenstamm 1891:333 (Myxexorista), 1t ♂ Raibl (= Cave di Predil, Friuli, Italy), des. Herting 1974c:139.

discrepta Pandellé 1895:338 (Zenillia), ♂ Tarbes (Htes-Pyrénées, Fr.).

perplexa Pandellé 1895:338 (Zenillia), ♂ Tarbes (France).

phrynoïdes Baranov 1939:110 (Exorista), ♂ Sapporo (Hokkaido, Japan). — Korea, Japan (also Honshu and Shikoku).

mirabilis Mesnil 1970b:108 (Zenillia), ♀ Ichihata (Shimane, Honshu).

N.syn., types of both species seen by D.M.Wood (pers. comm.).

Sericozenillia

Sericozenillia Mesnil 1957:18 (subg. of Zenillia). Z. (S.) albibila Mesnil (mon.).

albibila Mesnil 1957:18 (Zenillia sg.Sericozenillia), ♀ Mt.Takao (Tokyo, Honshu). — Japan (Kyushu to Hokkaido).

Calozennillia

Calozennillia Townsend 1927b:67. C. auronigra Townsend (orig. des.), Oriental species.

Tamaromyia Mesnil 1952a:226. Exorista tamara Portshinsky (orig. des.). Ref. Mesnil in Lindner 64g:226-227.

tamara Portshinsky 1884:132 (Exorista), 1t ♂ Sukhumi (Gruzia, Transcaucasia), des. Richter 1979a:899. — China (Szechwan), Soviet Far East (Primor'e), Japan (Kyushu to Hokkaido).

maculibasis Baranov 1935a:553 (Leiosiopsis), ♂ Sapporo (Hokkaido, Japan). N.syn., type seen by D.M. Wood (pers. comm.).

Euhygia

Euhygia Mesnil 1960a:645. Hygia robusta Mesnil (mon.). Ref. Mesnil 1968b:180-181.

brevicornis Mesnil 1963c:17 (Euhygia), ♂ Yakovlevka (Primor'e, Soviet Far East).

robusta Mesnil 1952a:225 (Hygia), ♂ Washan (Szechwan, China).

Clemelis

Clemelis Robineau-Desvoidy 1863(I):481. Zenillia ciligera Rob.-Desv. (orig. des.) = Tachina pullata Meigen.

Tritochaeta Brauer & Bergenstamm 1889:92. T. prosopoides Brauer & Berg. (mon.) = Tachina pullata Meigen.

Ref. Mesnil in Lindner 64g:347-352.

apicalis Villeneuve 1923:92 (Tritocheata), ♂ Lower Egypt. — Ref. Herting 1975b:4 (characters separating it from gymnops).
atricans Herting 1975b:4 (Clemelis), ♂ Arad (Israel).
delicatula Mesnil 1970b:107 (Clemelis), ♂ Kondara gorge, Hissar mts. (Tadzhikistan, USSR).
gymnops Herting 1975b:3 (Clemelis), ♂ Nefta (Tunisia). — Israel, Mongolia, ?France.
apicalis (Villeneuve) of Mesnil 1954a:348 (Clemelis), ♂ misassociated.
majuscula Mesnil 1954a:349 (Clemelis), ♂ Digne (Basses-Alpes, France). — SE France (also Hautes-Alpes, Vaucluse). Ref. Herting 1977:8.
massilia Herting 1977:7 (Clemelis), ♂ Roussillon (Vaucluse, S France).
pullata Meigen 1824:361 (Tachina), ♀ Europe. — Europe northwards to S England, N Sweden and Leningrad; Israel, Transcaucasia, Soviet Middle Asia, S Siberia (Novosibirsk, Tuva, Buryatia, Chita), Mongolia. Ref. Herting 1977:7.
cilicera Robineau-Desvoidy 1830:154 (Zenillia), France.
vibrissata Zetterstedt 1838:644 (Tachina), ♂ Kengis (Torne Lappmark).
mundula Zetterstedt 1844:1159 (Tachina), lt ♂ Esperöd (Skåne, Sweden), by present designation.
aurulenta Perris 1852:205 (Phorocera), ♂ Grandes-Landes, SW France.
lata Perris 1852:205 (Phorocera), ♀ Grandes-Landes (France).
dalecarlica Zetterstedt 1859:6132 (Tachina), ♂ Dalarna (Sweden).
polleniella Rondani 1859:163 (Phorocera), ♂♀ Parma and Piemont (Italy).
lubrica Robineau-Desvoidy 1863(I):475 (Zenillia), ♂ France.
aurea Rob.-Desv. 1863(I):481 (Clemelis), ♂♀ France.
prosopoides Brauer & Bergenstamm 1889:92, 165 (Tritocheata), ♂♀ Europa.
libatrix (Panzer) of Pandellé 1895:339 (Zenillia), misident.
oblimata Mesnil 1954a:352 (Clemelis pullata subsp.), La Grave (Htes-Alpes, France).

Ceratochaetops

Ceratochaetops Mesnil 1954a:361 (subg. of Nilea). Pseudophorocera trisetata Villeneuve (des. Mesnil 1970b:123).
Ref. Mesnil in Lindner 64g:361, 363, 368 (Nilea). Herting 1977:9 (under Clemelis triseta).
delphinensis Villeneuve 1931:55 (Ceratochaeta triseta var.), ♂ Dauphiné (French Alps). — S Siberia (Tuva), Mongolia.
triseta Villeneuve 1922a:340 (Pseudophorocera), lt ♂ Sisevo nr Skopje (S Yugoslavia), des. Villeneuve 1931:55. — Spain, S France (Vaucluse, Dauphiné), Israel, Ukraine, Transcaucasia, Kazakhstan, Tadzhikistan, S Siberia (Chita), Mongolia.
emdeni Kugler 1963:27 (Nilea), nom. nudum.

Synamphichaeta

Synamphichaeta Villeneuve 1936d:146. S. tricincta Villen. (orig. des.).
Ref. Mesnil in Lindner 64g:1378.
tricincta Villeneuve 1936d:146 (Synamphichaeta), ♂♀ Tenerife and Gomera (Canary Is.).

Pales

Pales Robineau-Desvoidy 1830:154. P. florea Rob.-Desv. (des. Coquillett 1910:582) = Tachina pavida Meigen.
Ctenophorocera Brauer & Bergenstamm 1891:342. C. experta Brauer & Berg. (des. Townsend 1916a:6), Afrotropical species.

Neopales Coquillett 1910:575. New name for Pales Robineau-Desvoidy.

Macrozenillia Townsend 1927b:68. M. aurescens Townsend (orig. des.), Oriental species.

Palooides Morley 1944:170. New name for Pales Robineau-Desvoidy.

Ref. Mesnil in Lindner 64g:121-134 (Ctenophorocera). Note 51.

angustifrons Mesnil 1963c:6 (Ctenophorocera), ♂ Sapporo (Hokkaido, Jap.).

carbonata Mesnil 1970b:89 (Pales), ♂ Kuling (N Kiangsi, China).

townsendi (Baranov) of Mesnil 1950:133 (Ctenophorocera), misident.

coxalis Mesnil 1963c:6 (Ctenophorocera), ♂ S Primor'e (Soviet Far East).

cyanea Macquart 1839:111 (Eurigaster), Canary Is.

aeneiventris Bigot 1891:277 (Phorocera), Tenerife (Canary Is.).

exsulans Tiensuu 1939:10 (Pales), ♀ Madeira. Valid species, type seen.

latifrons Kugler 1980a:38 (Pales), ♂ Shefet Zohar (nr Dead Sea, Israel).

murina Mesnil 1970b:90 (Pales), ♂ Ghavial (Pakistan). — Iran (Shiraz).

opulenta Herting 1980:2 (Pales), ♂ Kaiserstuhl (SW Germany). — Italy (Apennines), W Turkey.

?strenua Robineau-Desvoidy 1847:283 (Pales), ♂ France.

pavida Meigen 1824:398 (Tachina), ♂ prb. Stolberg (Nordrhein, Germany). — Europe northwards to Scotland, middle Sweden and Leningrad; Israel, Transcaucasia, S Siberia, Mongolia, Kuril Is., Japan (Kyushu to Hokkaido).

apicalis Stephens 1829:298 (Tachina), Britain, nom. nudum.

plumbea Stephens 1829:298 (Tachina), Britain, nom. nudum.

floreoa Robineau-Desvoidy 1830:155 (Pales), France.

petrosa Rob.-Desv. 1830:155 (Pales), France.

vernalis Rob.-Desv. 1830:156 (Pales), St.Sauveur (Yonne, France).

aestuans Meigen 1838:261 (Phorocera), ♀ prb. Stolberg (Germany).

pumicata (Meigen) of Zetterstedt 1844:1128 (Tachina), misident.

squamosa Zetterstedt 1844:1164 (Tachina), lt ♂ Vadstena (Östergötland, Sweden), by present designation.

infrensans Walker 1853:88 (Tachina), ♂ England.

internexa Walker 1853:62 (Tachina), prb. England.

ciliipeda Rondani 1859:167 (Phorocera), ♂ Parma (Italy).

bellierella Robineau-Desvoidy 1863(I):519 (Pales), ♂ France.

coerulescens Rob.-Desv. 1863(I):529 (Pales), ♂ France.

pumicata (Meigen) of Pandellé 1895:337 (Zenillia), misident.

puellae Nishikawa 1930a:18 (Gaedia), Japan.

ignavus Nishikawa 1930b:259 (Gaedia), Japan. Note 52.

peregrina Herting 1975b:4 (Pales), ♂ Peccia, Val Lavizzara (Tessin, Switzerland). — Austria (Obertraun).

angustifrons (Mesnil) of Herting 1974b:101 (Pales), misident.

pumicata Meigen 1824:394 (Tachina), ♂ Europe. — Mediterranean, northwards to middle France (Yonne, Dauphiné), W Switzerland (Vaud: La Sarraz).

brunicans Robineau-Desvoidy 1830:156 (Pales), St.Sauveur (Yonne, Fr.).

diniele Walker 1849:771 (Tachina), ♂ England (?).

speculanda Pandellé 1895:338 (Zenillia), ♂ Hautes-Pyrénées (France).

townsendi Baranov 1935a:553 (Macrozenillia), ♂ Sokutsu (Formosa). — Japan (Honshu, Hokkaido).

S c h e m b r i a

Schembria Rondani 1861a:110. S. meridionalis Rondani (mon.).

Ref. Herting 1969b:196 and 1973a:6. Mesnil in Lindner 64g:1380.

meridionalis Rondani 1861a:111 (Schembria), ♀ Malta. — Israel.

A r a m a

Arama Richter 1972c:942. *A. gobica* Richter (orig. des.).

gobica Richter 1972c:943 (Arama), ♂ Gurvan-Tes (S Gobi aimak, Mongolia).

P h r y n o

Phryno Robineau-Desvoidy 1830:143. *P. agilis* Rob.-Desv. (des. Townsend 1916a:8) = *Tachina vetula* Meigen.

Eurigaster Macquart 1834:289. *Tachina pallipes* Fallén (des. Westwood 1840:139), misident. = *T. vetula* Meigen.

Eurygaster Agassiz 1846:150 (preocc. Laporte 1832). Emendation.

Entomobia Lioy 1864:1342 (preocc. Cabanis & Heine 1860). New name for Eurigaster Macquart.

Paraphryno Townsend 1933:469. *Tachina vetula* Meigen (orig. des.).

Ref. Mesnil in Lindner 64g:341-343.

katoi Mesnil 1963c:11 (Phryno), ♂ Nikkō (Tochigi, Honshu). — Japan (Kyushu, Honshu, Hokkaido), Kunashir, Sakhalin.

vetula Meigen 1824:399 (*Tachina*), ♀ (as ♂) W Europe. — Europe northwards to England and Denmark; Transcaucasia, S Siberia (Khabarovsk).

fulvipes Meigen 1824:397 (*Tachina*), ♀ W Europe.

testaceipes Stephens 1829:299 (*Tachina*), Britain, nom. nudum.

agilis Robineau-Desvoidy 1830:143 (Phryno), Paris (France).

brunea Rob.-Desv. 1830:144 (Phryno), ♂ France.

pallipes (Fallén) of Macquart 1834:290 (*Eurigaster*), misident.

aurulenta Robineau-Desvoidy 1848:434 (Phryno), ♂ France.

fulvipes Rondani 1859:131 (*Exorista*), ♂ Parma (Italy).

C y z e n i s

Cyzenis Robineau-Desvoidy 1863(I):544. *C. hemisphaerica* Rob.-Desv. (orig. des.) = *Tachina albicans* Fallén. Note 53.

Bavaria Brauer & Bergenstamm 1889:88. *B. mirabilis* Brauer & Bergenstamm (mon.) = *Exorista jucunda* Meigen.

Monochaeta Brauer & Bergenstamm 1889:131. *Tachina leucophaea* Meigen (mon.) = *Tachina albicans* Fallén.

Ref. Mesnil in Lindner 64g:337-341.

albicans Fallén 1810:286 (*Tachina*), ♀ Skåne (Sweden). — Europe northwards to Scotland, S Norway, middle Sweden and Leningrad; Japan (Hokkaido).

leucophaea Meigen 1824:414 (*Tachina*), ♀ Holstein (N Germany).

schistacea Meigen 1824:414 (*Tachina*), ♀ Sweden.

perturbans Zetterstedt 1844:1135 (*Tachina*). ♂ Scania, Holmia, Dania.

ferrugineotibialis Zetterstedt 1859:6104 (*Tachina*), ♀ Lindholmen and Ringsjön (Skåne, Sweden).

hemisphaerica Robineau-Desvoidy 1863(I):545 (Cyzenis), ♀ France.

vernalis Rob.-Desv. 1863(I):545 (Cyzenis), ♀ France.

varipes Strobl 1901:225 (*Parareaera*), ♂ Kärnten (Austria). N.syn.

jucunda Meigen 1838:259 (*Exorista*), ♀ Bayern (= Bavaria, Germany). —

Europe northwards to France (Seine-et-Oise), Denmark, N Poland (Pomerze) and Leningrad; Sakhalin, Kuril Is. (Iturup).

mirabilis Brauer & Bergenstamm 1889:88, 164 (Bavaria), ♀ München (= Munich, Bavaria, Germany).

extorris Pandellé 1896:11 (*Exorista* sg. *Lydina*), ♀ East Prussia (now Poland).

Bothria

Bothria Rondani 1856:68 (-tria, note 54). B. pascuorum Rondani (orig. des.) = Tachina frontosa Meigen.
Chariclea Robineau-Desvoidy 1863(1):557 (preocc. Curtis 1825). C. coxa-
lis (orig. des.) = Tachina frontosa Meigen.
Ref. Mesnil in Lindner 64g:334-337.

frontosa Meigen 1824:388 (Tachina), 1t ♀ Beaucaire (Gard, S France), des. Herting 1972:7. — Europe northwards to Belgium, S Sweden (Skåne); Transcaucasia, S Siberia (Tobolsk, Khabarovsk), Mongolia, Japan.
pascuorum Rondani 1859:168 (Bothria), ♂♀ Parma (Italy).
coxalis Robineau-Desvoidy 1863(1):558 (Chariclea), ♀ France.
obliquata (Fallén) of Bezzi 1907a:314 (Bothria), misident.
japonica Mesnil 1957:22 (Bothria), ♂ Sapporo (Hokkaido, Japan).
subalpina Villeneuve 1910a:88 (Bothria), ♂ Grenoble (France), ♀ Neuchâtel (Switzerland). — Europe northwards to S Norway and S Sweden; Russia (Voronesh), S Siberia (Irkutsk), Mongolia.

Anurophylla

Anurophylla Villeneuve 1938:413 (subg. of Hyperecteina). A. setosa Vill. (mon.) = Phryno aprica Villeneuve. Note 55.
Ref. Mesnil in Lindner 64g:483-486.

apraca Villeneuve 1912a:509 (Phryno), ♂♀ Algeria.
setosa Villeneuve 1938:413 (Anurophylla), ♂ La Calle (= El Kala, Algeria). Note 55.

Ceromasia

Ceromasia Rondani 1856:71 (subg. of Masicera). Masicera florum Macquart (des. Brauer 1893:476) = Phorocera rubrifrons Macquart.
Edesia Robineau-Desvoidy 1863(1):598. E. discreta Rob.-Desv. (orig. des.) = Phorocera rubrifrons Macquart.
Loevia Rob.-Desv. 1863(1):896 (misspelled homonym of Loewia Egger 1856).
L. maga Rob.-Desv. (orig. des.) = Phorocera rubrifrons Macquart.
Ref. Mesnil in Lindner 64g:312-314.

rubrifrons Macquart 1834:279 (Phorocera), ♀ Lille (N France). — Europe northwards to Belgium and DDR (Brandenburg); Transcaucasia, Soviet Middle Asia, S Siberia (Krasnoyarsk, Tuva, Chita), Mongolia, Japan.
florum Macquart 1850:460 (Masicera), ♀ Lestrem (N France).
multisetosa Macquart 1850:464 (Masicera), ♂ Lestrem (N France).
cespitosum Macquart 1850:473 (Masicera), ♀ Lestrem (N France).
cylindrica Macquart 1850:475 (Masicera), ♀ Lestrem (N France).
discreta Robineau-Desvoidy 1863(1):599 (Edesia), ♀ France.
maga Rob.-Desv. 1863(1):896 (Loevia), ♂♀ France.
cinerella Rob.-Desv. 1863(1):897 (Loevia), ♂♀ France.
rutila (Meigen) of Pandellé 1896:54 (Tachina sg. Masicera), misident.

Erycilla

Erycina Mesnil 1955:439 (preocc. Lamarck 1805 etc.). Tachina rutila Meigen (orig. des.), misident. = Tachina ferruginea Meigen.
Erycilla Mesnil 1957:20. New name for Erycina Mesnil.
?Pilatea Townsend 1916e:305. Masicera celer Coquillett (orig. des.), Nearctic species.
Ref. Mesnil in Lindner 64g:1394.

cinerea Chao & Liang 1982:79 (*Erycilla*), ♂ Xiwuqi (Inner Mongolia). —
ferruginea Meigen 1824:382 (*Tachina*), ♀ Stolberg (Nordrhein, Germany). — Temperate Europe northwards to Scotland and Lapland; Transcaucasia, S Siberia (Chita), Mongolia, Japan (Hokkaido). Ref. Mesnil in Lindner 64g:440 (*Erycina rutila*).
validicornis Zetterstedt 1838:640 (*Tachina*), ♂♀ Muonioniska and Lycksele (Lapland).
subpruinosa Zetterstedt 1859:6141 (*Tachina*), ♂ Tärna (Lycksele Lappmark, Sweden).
rutila Rondani 1859:132 (*Exorista*), ♂♀ Parma (Italy).
rutila (Meigen) of Stein 1924:96 (*Ceromasia*), misident.
flavipruina Chao & Liang 1982:78 (*Erycilla*), ♂ Peking (China).
rufipes Brauer & Bergenstamm 1891:330 (*Ceromasia*), ♀ Austria. — France (Pyrenées), Austria (Kraubath/Mur), DDR (Oberlausitz), Leningrad, Transcaucasia. Ref. Herting 1971:8.
vicinalis Pandellé 1896:53 (*Tachina* sg. *Masicera*), ♂ Htes-Pyrénées, Fr.
rutila Meigen 1824:382 (*Tachina*), lt ♀ Torino (Italy), des. Herting 1972:12. — S Switzerland (Tessin), Soviet Far East (Primor'e, Kunashir), Japan (Hokkaido). Ref. Herting 1968a:1 (*amoena*).
amoena Mesnil 1957:20 (*Erycilla*), ♀ Obihiro (Hokkaido, Japan).

Allophorocera

Allophorocera Hendel 1901:203. *Dexodes auripilus* Brauer & Bergenstamm (mon.) = *Masicera pachystyla* Macquart. Ref. Wood 1974: 667-671.
lapponica Wood 1974:670 (*Allophorocera*), ♂ Mt. Saana, Kilpisjärvi (N Finland).
pachystyla Macquart 1850:480 (*Masicera*), ♀ Switzerland. — High Alps (Pelvoux, Passo dello Stelvio, Lechtaler and Ötztaaler Alpen, Großglockner). Ref. Mesnil in Lindner 64g:438 (*auripila*).
auripilus Brauer & Bergenstamm 1891:316 (*Dexodes*), ♂ P. Stelvio.
sajanica Mesnil 1963c:15 (*Allophorocera*), ♂ Turan (Tuva, S Siberia). — Gorno-Altai, Chita, Mongolia.

Rhacodinella

Rhacodinella Mesnil 1968a:173. *Tachina apicata* Pandellé (orig. des.).
apicata Pandellé 1896:57 (*Tachina* sg. *Masicera*), ♀ Tarbes (Htes-Pyrénées, France). — Switzerland (Tessin), S Poland, Leningrad, S Siberia (Novosibirsk, Khakassia). Ref. Mesnil in Lindner 64g:253 (♀, *Erythrocera*). Herting 1978:3 (♂).
aurata Mesnil 1970b:108 (*Rhacodinella*), ♂ Omogokei (Shikoku, Japan).

Ocytata

Roeselia Robineau-Desvoidy 1830:145 (preocc. Hübner 1825). *R. arvensis* Rob.-Desv. (des. Townsend 1916a:8) = *Tachina pallipes* Fallén.
Ocytata Gistel 1848:X. New name for *Roeselia* Rob.-Desv. (Meigen).
Racodineura Rondani 1861a:31. New name for *Roeselia* Rob.-Desv.
Rhacodineura Bezzi 1907a:378. Emendation of *Racodineura* Rondani.
Ceromasios Townsend 1911:170. *Ceromasia rufipes* Brauer & Bergenstamm in the sense of Pantel (mon.), misident. = *Tachina pallipes* Fallén.
pallipes Fallén 1820b:22 (*Tachina*), ♀ Skåne (Sweden). — Europe northwards to Scotland and Sweden (Dalarna, Gotland); Israel, Transcaucasia, Tadzhikistan. Ref. Mesnil in Lindner 64g:241 (*Rhacodineura*).

antiqua Meigen 1824:412 (*Tachina*), ♀ Europe.
arvensis Robineau-Desvoidy 1830:145 (*Roeselia*), Paris.
agrestis Rob.-Desv. 1830:146 (*Roeselia*), St.Sauveur (Yonne, France).
cylindrica Rob.-Desv. 1830:146 (*Roeselia*), St.Sauveur (France).
silvatica Rob.-Desv. 1830:146 (*Roeselia*), Bondy (nr Paris).
fulvipes Rob.-Desv. 1848:437 (*Erythrocera*), ♂ France.
flavipes Rob.-Desv. 1848:438 (*Erythrocera*), France.
interrupta Rob.-Desv. 1848:444 (*Roeselia*), ♂ France.
flavescens Rob.-Desv. 1848:445 (*Roeselia*), ♂♀ France.
flavisquamis Rob.-Desv. 1848:445 (*Roeselia*), ♀ France.
rufipes (Brauer & Bergenstamm) of Pantel 1910:46 (*Ceromasia*), misident.

Pexopsis

Pexopsis Brauer & Bergenstamm 1889:88. *Frontina tibialis* Macquart (mon.)
= *Tachina aprica* Meigen. Note 56.
Trophops Aldrich 1932b:22. *T. clauseni* Aldrich (orig. des.).
Ref. Mesnil in Lindner 64g:206-212.
apraca Meigen 1824:384 (*Tachina*), ♂ Europe. — Northwards to NW Germany
and DDR (Brandenburg); Ukraine, SW Siberia (Tomsk).
austera Meigen 1824:383 (*Tachina*), ♀ Europe.
tibialis Robineau-Desvoidy 1848:435 (*Eurigaster*), ♂♀ France.
tibialis Macquart 1850:435 (*Frontina*), ♀ Aargau (Switzerland).
buccalis Mesnil 1952a:209 (Pexopsis), lt ♂ Hang-chou (Chekiang, China),
des. Crosskey 1976:273.
capitata Mesnil 1952a:210 (Pexopsis), ♂ Zikawei (Shanghai, China). —
Soviet Far East (Amur).
clauseni Aldrich 1932b:22 (Trophops), ♂ Toyona (Honshu). — Japan
(also Kyushu). Ref. Herting 1982:6.
kyushuensis Shima 1968c:12 (Pexopsis), ♂ Inaodake (Kagoshima, Kyushu,
Japan).
pilosa Mesnil 1957:14 (Pexopsis), ♂ Mt. Hakusan (Ishikawa/Gifu, Honshu,
Japan).
yakushimana Shima 1968c:9 (Pexopsis), ♂ Kosugidani, I. Yaku (Kyushu,
Japan).

Erythrocera

Erythrocera Robineau-Desvoidy 1848:436. *Phryno nigripes* Rob.-Desv. (des.
Rob.-Desv. 1863(I):600).
Curtisia Rob.-Desv. 1848:440. *C. regula* Rob.-Desv. (mon.) = *Phryno ni-*
gripes Rob.-Desv.
Pexomyia Brauer & Bergenstamm 1891:329. *Masicera rubrifrons* Perris
(mon.) = *Phryno nigripes* Rob.-Desv.
Paraneaera Brauer & Bergenstamm 1891:355. *P. longicornis* Brauer & Berg.
(mon.).
Ref. Mesnil in Lindner 64g:252-258.
crassinervis Mesnil 1963c:11 (Erythrocera), ♂ Yakovlevka (Primor'e,
Soviet Far East). — Possibly = *longicornis* Brauer & Bergenstamm.
genalis Aldrich 1928:5 (Pexomyia), ♀ Japan. — Japan (Honshu, Ryukyus).
longicornis Brauer & Bergenstamm 1891:355 (Paraneaera), ♂ I. Askold nr
Vladivostok (Soviet Far East). Ref. Mesnil in Lindner 64g:1391.
nigripes Robineau-Desvoidy 1830:144 (Phryno), St.Sauveur (Yonne, France).
— Europe northwards to middle France (Seine-et-Oise) and DDR
(Brandenburg); Ukraine.
bucentoidea Rob.-Desv. 1830:144 (Phryno), St.Sauveur (Yonne, France).
siphonoidea Rob.-Desv. 1848:439 (Erythrocera). New name for bucentoid.

cinerea Robineau-Desvoidy 1848:439 (*Erythrocerus*), ♂ France.
regula Rob.-Desv. 1848:441 (*Curtisia*), ♀ France.
rubrifrons Perris 1852:204 (*Masicera*), Grandes-Landes (SW France).
aberrans Egger 1865:295 (*Roeselia*), ♀ Engadin (Switzerland).
induta Pandelle 1896:55 (*Tachina* sg. *Masicera*), ♂♀ Landes (SW France).
carinthiaca Strobl 1901:225 (*Paraneaera longicornis* var.), 1t ♂
 Kumizberg (Kärnten, Austria), by present des. (seen). N.syn.

S u e n s o n o m y i a

Suensonomyia Mesnil 1953b:99. S. setinervia Mesnil (mon.), Oriental spec.
nudinervia Mesnil 1957:15 (Suensonomyia), ♂ Kaminochi (Japan). — Kyushu
 to Hokkaido.

P a r a p e x o p s i s

Parapexopsis Mesnil 1953a:269, 277. P. cephalotes Mesnil (orig. des.).
cavifacies Herting 1973b:30 (Parapexopsis), ♂ Tooroin bulag (Bajanchongor
 aimak, Mongolia).
cephalotes Mesnil 1953a:277 (Parapexopsis), ♂ Palestine.

P s e u d a l s o m y i a

Pseudalsomyia Mesnil 1968b:178. P. piligena Mesnil (orig. des.), Oriental species.
hyrcanica Richter 1981b:917 (Pseudalsomyia), ♂ Talysh (Transcaucasia,
 border between USSR and Iran).

M e n d e l s s o h n i a

Mendelssohnia Kugler 1971:69. M. sinaica Kugler (orig. des.).
sinaica Kugler 1971:70 (Mendelssohnia), ♂ Wadi el Sheikh (Sinai, Egypt).

R h i n o m y o d e s

Rhinomyodes Townsend 1933:474. R. emporomyoides Townsend (orig. des.).
 Ref. Mesnil in Lindner 64g:289-291.
emporomyoides Townsend 1933:474 (Rhinomyodes), ♀ Koshun, Kankau (Formosa). — Japan (Amami-ō-shima).

A n e o g m e n a

Aneogmena Brauer & Bergenstamm 1891:385. A. fischeri Brauer & Bergenst.
 (mon.), Oriental species.
 Ref. Mesnil in Lindner 64g:220-222.
secunda Villeneuve 1929b:66 (*Thelairosumma*), 1t ♂ Fuhosho (Formosa), des.
 Crosskey 1976:277. — Japan (Ryukyu Is.).
setinervia Mesnil 1957:15 (Aneogmena), ♀ Ryukyu Is.

S i m o m a

Simoma Aldrich 1926a:20. S. grahami Aldrich (orig. des.).
 Ref. Mesnil in Lindner 64g:286-288.
grahami Aldrich 1926a:21 (Simoma), ♂ Suifu (Szechwan, China). — Japan,
 Palestine. Note 57.

C adurcia

Cadurcia Villeneuve 1926d:242. Masicera casta Rondani (des. Townsend 1936:256). Ref. Mesnil in Lindner 64g:212-219.

casta Rondani 1861a:23 (Masicera), ♀ Parma (Italy). — S France (Var), Turkey, Transcaucasia.

vanderwulpi Baranov 1938:410 (Cadurcia), ♂ Haldwani, Chakrata range (Uttar Pradesh, India). — Tadzhikistan (USSR). Note 58.

R a m o n e l l a

Ramona Kugler 1980a:40 (preocc. Casey 1886 etc.). R. mesnili Kugler (orig. des.).

Ramonella Kugler 1980b:67. New name for Ramona Kugler.

mesnili Kugler 1980a:41 (Ramona), ♂ Ramon (Negev, Israel). — E Turkey.

E u r y s t h a e a

Eurythaea Robineau-Desvoidy 1863(I):603. Erythrocera scutellaris Rob.-Desv. (orig. des.).

Caenis Rob.-Desv. 1863(I):675 (preocc. Stephens 1836). C. prompta Rob.-Desv. (orig. des.) = Erythrocera scutellaris Rob.-Desv.

Discochaeta Brauer & Bergenstamm 1889:104. Tachina muscaria Fallén (mon.), misident. = Erythrocera scutellaris Rob.-Desv. Note 59. Ref. Mesnil in Lindner 64g:258-260.

scutellaris Robineau-Desvoidy 1848:438 (Erythrocera), ♀ France. — Europe northwards to S England, Belgium and Berlin; Transcaucasia.

yponomeutae Rondani 1861a:33 (Roeselia), Italy.

cognata Schiner 1862:519 (Thryptocera), Austria.

prompta Robineau-Desvoidy 1863(I):676 (Caenis), ♂ France.

testacicornis Rondani 1868a:41 (Masicera), ♀ Parma (Italy).

muscaria (Fallén) of Brauer & Bergenstamm 1889:fig.95 (Discochaeta), misident. Note 59.

brevis (Macquart) of Pandellé 1896:56 (Tachina sg. Masicera), misident.

evonymellae (Ratzeburg) of Bezzi 1907a:395 (Discochaeta), misident.

hyponomeutae Stein 1924:142 (Discochaeta), emendation of yponomeutae Rondani.

braueri Townsend 1933:479 (Discochaeta). New name for Discochaeta muscaria of Brauer & Bergenstamm, not Fallén.

E ry n n i a

Erynnia Robineau-Desvoidy 1830:125. E. nitida Rob.-Desv. (mon.) = Tachina ocyptera Fallén.

Vanzemia Rob.-Desv. 1863(I):941. V. flavipalpis Rob.-Desv. (orig. des.) = Tachina ocyptera Fallén.

Ref. Mesnil in Lindner 64g:276-277.

ocyptera Fallén 1810:275 (Tachina), ♀ Esperöd (Skåne, Sweden). —

Europe northwards to S England, S Sweden and Leningrad; Mongolia.

coracina Meigen 1824:418 (Tachina), ♂ (as ♀) prb. Hamburg (Germany).

nitida Robineau-Desvoidy 1830:126 (Erynnia), France.

petiolata Macquart 1835:132 (Metopia). New name for Erynnia nitida Robineau-Desvoidy.

ocypterina Zetterstedt 1838:639 (Tachina), ♂ (as ♀) Dovre (Norway).

flavipalpis Robineau-Desvoidy 1863(I):942 (Vanzemia), ♂ France.

E l o d i a

Elodia Robineau-Desvoidy 1863(I):936. E. gagatea Rob.-Desv. (orig. des.) = *Tachina morio* Fallén.

Westwoodia Rob.-Desv. 1863(I):940 (preocc. Brullé 1846 etc.). W. atra Rob.-Desv. (orig. des.) = *Tachina morio* Fallén.

Pentamyia Brauer & Bergenstamm 1889:90. P. parva Brauer & Berg. (mon.) = *Tachina morio* Fallén.

Ref. Mesnil in Lindner 64g:247-251. Note 60.

adiscalis Mesnil 1970b:107 (Elodia), ♀ Zikawèi (Shanghai, China).

ambulatoria Meigen 1824:407 (Tachina), lt ♀ Europe, des. Herting 1972:2. — Europe northwards to England, middle Sweden (Uppland, Gotland) and Leningrad; Palestine, Transcaucasia, Mongolia.

Ref. Mesnil in Lindner 64g:248 (convexifrons).

convexifrons Zetterstedt 1844:1074 (Tachina), lt ♀ Lärbro (Gotland, Sweden), by present designation.

cloacellae Kramer 1910:31 (Arrhinomyia), ♂ Grossdubrau (Lausitz, DDR).

flavipalpis Aldrich 1933:21 (Elodia), ♂ Obukuro (Saitama, Honshu, Japan). Ref. Herting 1982:6.

morio Fallén 1820b:18 (Tachina), ♂ Esperöd (Skåne, Sweden). — Europe northwards to Scotland, Sweden (Dalarna) and Leningrad; S Siberia (Altai, Buryatia, Chita), Mongolia, Japan (Honshu, Hokkaido), Kunashir, Sakhalin. Ref. Mesnil in Lindner 64g:250 (tragica).

tragica Meigen 1824:408 (Tachina), ♀ Kiel and Hamburg (N Germany).

gagata Robineau-Desvoidy 1863(I):938 (Elodia), ♀ France.

atra Rob.-Desv. 1863(I):941 (Westwoodia), ♀ France.

flavisquamis Rob.-Desv. 1863(I):941 (Westwoodia), ♀ France.

parva Brauer & Bergenstamm 1889:90,164 (Pentamyia), ♀ Spitz (Wachau, Austria).

atricula Pandellé 1896:44 (Roeselia sg. *Frontina*), ♂ (as ♀) France.

subfasciata Aldrich 1933:22 (Elodia), ♂ Sakata-Mura (Yamagata, Honshu, Japan). N.syn.

S t u r m i a

Sturmia Robineau-Desvoidy 1830:171. S. vanessae Rob.-Desv. (des. Rob.-Desv. 1863(I):888) = *Tachina bella* Meigen.

Oodigaster Macquart 1854:397. *Tachina doris* Meigen (orig. des.), misid. = *Tachina bella* Meigen.

Ctenocnemis Kowarz 1873:460 (preocc. Fieber 1861). New name for *Sturmia* Rob.-Desv. Note 61.

Ref. Mesnil in Lindner 64g:134-137.

bella Meigen 1824:317 (Tachina), ♂ Stolberg (Nordrhein, Germany). — Europe northwards to Belgium, Germany (Rheinland), DDR and Leningrad; Palestine, Transcaucasia, Soviet Middle Asia, S Siberia (Altai), Japan (Kyushu, Honshu, Hokkaido).

vanessae Robineau-Desvoidy 1830:172 (Sturmia), ♂ France.

floricola Rob.-Desv. 1830:172 (Sturmia), Paris.

concolor Rob.-Desv. 1830:172 (Sturmia), Paris.

cymelus Walker 1849:790 (Tachina), ♂ prb. Europe (no loc.). N.syn., pers. comm. by R.W. Crosskey, type seen by him.

robertii Macquart 1850:477 (Masicera), ♂ Liège (Belgium).

doris (Meigen) of Macquart 1854:399 (Oodigaster), misident.

pupiphaga Rondani 1861a:15 (Blepharipa), ♂ Parma and Piemont (Italy).

discrepanda Pandellé 1896:61 (Tachina sg. Masicera), ♂ Tarbes (Hautes-Pyrénées, France).

Blepharipa

Blepharipa Rondani 1856:71. Erycia ciliata Macquart (orig. des.) =
Tachina pratensis Meigen. Note 62.

Ugimyia Rondani 1870:137. U. sericariae Rondani (mon.).

Blepharipoda Brauer & Bergenstamm 1889:96 (preocc. Randall 1840). Nemoraea scutellata Robineau-Desvoidy (mon.) = T. pratensis Meigen.

Crossocosmia Mik 1890b:313. Ugimyia sericariae Rondani (orig. des.).

Hertingia Mesnil 1957:13. Blepharipoda schineri Mesnil (orig. des.).
Ref. Mesnil in Lindner 64g:137-147 (Blepharipoda). Note 63.

albocincta Mesnil 1970b:94 (Crossocosmia), ♂ Kuling (N Kiangsi, China).

angustifrons Mesnil 1967:41 (Crossocosmia jacobsoni subsp.), ♂ Obihiro (Hokkaido, Japan).

carbonata Mesnil 1970b:92 (Crossocosmia), ♂ Mt. Moiwa, Sapporo (Japan).

gigas Mesnil 1950:144 (Blepharipoda jacobsoni var.), ♂ Shanghai and Szechwan (China).

jacobsoni Townsend 1927b:70 (Ugimyia), ♂ Tandjunggadang (Sumatra). — Soviet Far East (Primor'e), Japan (Kyushu to Hokkaido).

latigena Mesnil 1970b:92 (Crossocosmia), ♂ Miyazaki (Kyushu, Japan).

nigrina Mesnil 1970b:94 (Crossocosmia), ♂ Kharbin (Manchuria).

pauciseta Mesnil 1957:12 (Crossocosmia), ♂ Kamikochi (Honshu, Japan).

pratensis Meigen 1824:318 (Tachina), ♀ prb. Stolberg (Nordrhein, Germany). — Europe northwards to Belgium, DDR (Brandenburg), N Poland (Pomorze) and Leningrad; Palestine, Transcaucasia, S Siberia (Tuva, Khabarovsk), Japan (Hokkaido). Ref. Mesnil in Lindner 64g:140.

scutellata Robineau-Desvoidy 1830:73 (Nemoraea), ♂ France.

obliqua Rob.-Desv. 1830:73 (Nemoraea), ♂ Paris.

brunicornis Rob.-Desv. 1830:73 (Nemoraea), ♀ France.

ciliata Macquart 1834:294 (Erycia), ♂ Lille (N France).

major (Macquart) of Schiner 1862:483 (Masicera), misident.

schineri Mesnil 1939d:32 (Blepharipoda), new name for Masicera flavoscutellata of Schiner, not Zetterstedt. — Europe northwards to DDR (Brandenburg); S Siberia (Novosibirsk, Tomsk, Krasnoyarsk), Japan (Kyushu to Hokkaido).

flavoscutellata (Zetterstedt) of Schiner 1862:482 (Masicera), misident.

sericariae Rondani 1870:137 (Ugimyia), larva, Japan.

tibialis Chao 1963:38 (Crossocosmia sg. Hertingia), ♂ Liaoning and Heilungkiang (N China).

zebina Walker 1849:772 (Tachina), ♂ N Bengal. — Soviet Far East (Primor'e), Japan (Kyushu to Hokkaido).

Blepharella

Blepharella Macquart 1851:176. B. lateralis Macquart (mon.), Oriental.

nigra Mesnil 1967:41 (Blepharella), ♂ Nukabira (Hokkaido). — Japan (also Kyushu and Honshu).

Takanomyia

Takanomyia Mesnil 1957:10. T. scutellata Mesnil (mon.).

scutellata Mesnil 1957:10 (Takanomyia), ♀ Manazuru (Kanagawa, Honshu). — Japan (also Kyushu).

Masicera

Masicera Macquart 1834:285. Tachina silvatica Fallén, misident. = Phryxe pavoniae Robineau-Desvoidy (des. Rob.-Desv. 1863(I):872,

citing *Masicera silvatica* Macquart as a synonym of *pavoniae* on page 880. Note 64.

Ref. Mesnil in Lindner 64g:305-312. Herting 1980:2-3 (key for ♀♀).

pavoniae Robineau-Desvoidy 1830:165 (Phryxe), ♂♀ France. — Europe northwards to NW Germany, DDR, N Poland; Turkey, Syria. Ref. Mesnil in Lindner 64g:308 (pratensis).

silvatica (Fallén) of Macquart 1834:286 (Masicera), misident. Note 64. marginalis Robineau-Desvoidy 1863(I):971 (Tachina), ♂ (as ♀) France. pratensis (Meigen) of Stein 1924:92 (Masicera), misident.

silvatica Fallén 1810:268 (Tachina), ♀ Esperöd (Skåne, Sweden). —

Europe northwards to NW Germany and S Sweden.

albiceps Meigen 1824:334 (Tachina), ♂ prb. Hamburg (Germany).

sphingivora Robineau-Desvoidy 1830:164 (Phryxe), France. — Europe from Mediterranean northwards to Berlin; Turkey, Transcaucasia, Uzbekistan, S Siberia, Mongolia, Sakhalin, Japan (Honshu). Ref. Mesnil in Lindner 64g:307 (cuculliae).

crassisetata Ratzeburg 1844:174 (Musca sg.Tachina), Germany.

cuculliae Robineau-Desvoidy 1863(I):878 (Masicera), ♂♀ France.

puparum Rob.-Desv. 1863(I):881 (Masicera), ♀ France.

zimini Kolomiets 1952:297 (Masicera), ♂♀ Irkutsk and Tuva (Siberia).

Dolichocolon

Dolichocolon Brauer & Bergenstamm 1889:100. D. paradoxum Brauer & Berg. (mon.).

Ref. Mesnil in Lindner 64g:109-111. Mesnil 1968b:175-176.

paradoxum Brauer & Bergenstamm 1889:100, 165 (Dolichocolon), ♂ Dalmatia. — Mediterranean (Spain, S France, Italy, Palestine); Transcaucasia, Soviet Far East (Khabarovsk).

stylosa Pandellé 1896:45 (Roeselia sg.Frontina), ♀ Hyères (S France), Barcelona (Spain).

vicinum Mesnil 1968b:176 (Dolichocolon), ♂ Saigon (Vietnam). — Japan (Kyushu and Honshu).

Palesisa

Palesisa Villeneuve 1929c:101. P. nudioculata Villeneuve (mon.).

Ref. Mesnil in Lindner 64g:111-114.

aureola Richter 1974c:406 (Palesisa), ♂ Ushinj bulag (Gobi-Altai aimak, Mongolia). — S Siberia (Altai).

deserticola Rohdendorf 1931:87 (Prosopaea), ♂♀ Bairam-Ali (Turkmenia).

maculosa Villeneuve 1936e:155 (Micropales), ♂ Rehoboth (Israel).

bodenheimeri Mesnil 1950:111 (Palesisa), ♂ Givoth-Brenner (Israel).

nudioculata Villeneuve 1929c:101 (Palesisa), ♂ Imam-Baba (Turkmenia). — S Yugoslavia (Macedonia), Turkey, Israel, Mongolia. Ref. Čepelák & Sisojević 1974:831-836 (description of ♀).

Kuwanomyia

Kuwanomyia Townsend 1916e:319. K. conspersa Townsend (orig. des.).

Prosopodopsis Townsend 1926c:542. Tachina fasciata Wiedemann (orig. des.), Oriental species. N.syn.

conspersa Townsend 1916e:319 (Kuwanomyia), ♀ Tokyo. — Japan (Honshu, Kyushu, Ryukyu Is.), Formosa, China (Fukien). Ref. Shima 1981a:380.

quadrisetosum Baranov 1935a:555 (Dolichocolon), lt ♀ Koshun, Kankau

(Formosa), des. Sabrosky & Crosskey 1969:40.

P r o s o p e a

Prosopaea Rondani 1861a:36 (subg. of Frontina). F.(P.) instabilis Rondani
(orig. des.) = Frontina nigricans Egger.

Prosopaea Brauer & Bergenstamm 1889:91 (preocc. Bonaparte 1856), emendat.
Ref. Mesnil in Lindner 64g:389-391.

nigricans Egger 1861:214 (Frontina), ♂♀ Austria. — S Europe northwards
to Central Alps, Slovakia and Ukraine; Palestine, Transcaucasia,
Tadzhikistan, S Siberia (Tomsk, Krasnoyarsk, Chita), Mongolia.
instabilis Rondani 1861a:39 (Frontina sg. Prosopaea), ♂♀ Parma and Manto-
va (Italy).

G a e d i a

Gaedia Meigen 1838:216. Tachina connexa Meigen (mon.).

Euprepodes Gistel 1848:IX. New name for Gaedia Meigen. Note 11.

Ref. Mesnil in Lindner 64g:270-274.

connexa Meigen 1824:366 (Tachina), ♂ W Europe. — Warmer parts of Europe
northwards to Switzerland (Tessin, Wallis), Austria (Ötztal, Wiener-
wald, Burgenland), Czechoslovakia (Moravia), DDR (Sachsen); USSR
(Ukraine, Transcaucasia).

parmensis Rondani 1861a:113 (Gaedia), ♂♀ Parma (Italy).

distinguenda Egger 1861:213 (Gaedia), ♂♀ Austria. — Switzerland (Wallis),
USSR (Transcaucasia, middle Asia, Tuva).

connexa (Meigen) of Rondani 1861a:113 (Gaedia), misident.

hispanica Mesnil 1953a:273 (Gaedia), ♂ El Venterillo, Sierra de Guadarrama
(Spain). — S France (Var), N Italy (Trieste).

lauta Richter 1969:570 (Gaedia), ♀ Yusun bulag (Gobi-Altai aimak, Mongolia). — S Siberia (Chita).

H e b i a

Hebia Robineau-Desvoidy 1830:98. H. flavipes Rob.-Desv. (mon.).

Ref. Mesnil in Lindner 64g:246-247.

flavipes Robineau-Desvoidy 1830:98 (Hebia), ♀ France. — Europe north-
wards to England and S Sweden (Skåne); Transcaucasia, Kuril Is.
(Kunashir), Japan (Honshu).

petiolata Rob.-Desv. 1848:442 (Hebia), ♂ (as ♀) France.

paucisetosa Brauer & Bergenstamm 1894:618 (Paraneaera), lt ♂ Bisamberg nr
Vienna (Austria), des. Herting 1974c:140.

F r o n t i n a

Frontina Meigen 1838:247. Tachina laeta Meigen (des. Macquart 1850:433).
Ref. Mesnil in Lindner 64g:343-347.

adusta Walker 1852:292 (Tachina), ♂ India. — China.

varicolor Villeneuve 1937b:2 (Frontina), lt ♂ Mt. Omei (Szechwan,
China), des. Mesnil 1954a:345.

laeta Meigen 1824:381 (Tachina), ♀ Europe. — Europe northwards to
S England, S Norway, Sweden (Östergötland) and Leningrad; Trans-
caucasia, Kazakhstan, S Siberia (Altai to Chita), Primor'e, Japan
(Hokkaido).

testacea Robineau-Desvoidy 1830:106 (Latreillia), Paris.

auronitens Hartig 1838:294 (Tachina), ♂ Germany

laetabilis Zetterstedt 1844:1049 (Tachina), Öland (Sweden).

nigrotibialis Shima 1968a:355 (Frontina), ♂ Kagoshima city (Kyushu). —
Japan (also Honshu).

Thelymorpha

Thelymorpha Brauer & Bergenstamm 1889:107. *Tachina vertiginosa* Fallén
(mon.) = *Musca marmorata* Fabricius.

Histochaeta Bezzi 1907a:358. Incorrect use and emendation of *Istochaeta*
Rondani.

Ref. Mesnil in Lindner 64g:506-508 (*Histochaeta*).

marmorata Fabricius 1805:300 (*Musca*), Germany. — Europe northwards to
Ireland, England, Sweden (Östergötland) and Leningrad; Transcauca-
sia, Kazakhstan, S Siberia, Mongolia.

vertiginosa Fallén 1820b:12 (*Tachina*), ♀ Skåne (Sweden).

silvestris Robineau-Desvoidy 1830:107 (*Latreillia*), St.Sauveur (Yonne,
France).

minor Rob.-Desv. 1830:107 (*Latreillia*), ♂ Rogny (Yonne, France).

verecunda Rondani 1859:165 (*Phorocera*), ♀ Apennines nr Parma (Italy).

rubetra Robineau-Desvoidy 1863(I):574 (*Latreillia*), ♂ (as ♀) France.

Baumhaueria

Baumhaueria Meigen 1838:251. *Tachina goniaeformis* Meigen (mon.).

Leichenor Gistel 1848:VIII. New name for *Baumhaueria* Meigen. Note 11.

Pachycephala Lioy 1864:1343 (preocc. Vigors 1825). *Tachina goniaeformis*
Meigen (mon.).

Aguilarina Mesnil 1963c:18 (subg. of *Baumhaueria*). *B. microps* Mesnil
(orig. des.).

Ref. Mesnil in Lindner 64g:502-506. Mesnil 1963c:18-19.

frontalis Mesnil 1963c:16 (*Baumhaueria microps* subsp.), ♀ Stalinabad
(= Dushanbe, Tadzhikistan, USSR).

goniaeformis Meigen 1824:416 (*Tachina*), ♀ S France. — Europe north-
wards to Belgium, Denmark, S Sweden (Skåne); Israel, Transcaucasia.
angusticornis Ratzeburg 1844:173 (*Musca* sg. *Tachina*), Germany.

nepia Walker 1849:774 (*Tachina*), no loc. N.syn. (type seen).

microps Mesnil 1963c:16 (*Baumhaueria*), ♂ Zemun (nr Belgrade, Yugoslavia).
— Italy (Cesenatico).

nobilis Mesnil 1963c:15 (*Baumhaueria*), ♀ Maikhe nr Shkotovo (Primor'e,
Soviet Far East).

tibialis Villeneuve 1910a:92 (*Baumhaueria*), ♂ Maisons-Lafitte (Paris).

Pachystylum

Pachystylum Macquart 1848:132. *P. bremii* Macquart (mon.).

Chaetomera Brauer & Bergenstamm 1889:99. *C. fumipennis* Brauer & Berg.
(mon.) = *Pachystylum bremii* Macquart.

Ref. Mesnil in Lindner 64g:488-490 (*Chaetomera*).

bremii Macquart 1848:133 (*Pachystylum*), ♀ Uri (Switzerland). — France
(Pyrénées, Dauphiné, Belfort, Lorraine), Germany (Oberfranken),
Austria, Poland (Masowsze), Italy (Emilia, Trieste), NW Yugoslavia,
Transcaucasia, S Siberia (Tuva, Krasnoyarsk, Chita).

fumipennis Brauer & Bergenstamm 1889:99,165 (*Chaetomera*), ♂ Lower
Austria and Krain (NW Yugoslavia).

albescens Pandellé 1896:86 (*Pachystylum*), ♂ Tarbes (Htes-Pyrénées,
France).

Brachychaeta

Brachychaeta Rondani 1861a:36 (*Frontina* subg. *Brachicheta*). *F.(B.) spinigera*
Rondani (orig. des.) = *Tachina strigata* Meigen.

Desvoidia Meade 1892a:179. D. fusca Meade (mon.) = Tachina strigata Meigen.

Ref. Mesnil in Lindner 64g:497-500.

petiolata Mesnil 1953b:100 (Brachychaeta), ♂ Palestine. — Transcaucasia (Azerbaijdhan, Armenia).

strigata Meigen 1824:375 (Tachina), ♀ Europe. — Europe northwards to Scotland, middle Sweden (Dalarna) and Leningrad; Transcaucasia.

hystrix Zetterstedt 1844:1053 (Tachina), ♀ Stockholm (Sweden).

spinigera Rondani 1861a:38 (Frontina sg. Brachychaeta), ♀ Apennines.

fusca Meade 1892a:179 (Desvoidia), ♀ Glanvilles Wootton (Dorset, England).

albocingulata (Fallén) of Meade 1894:158 (Baumhaueria), misident.

Masi stylum

Masi stylum Brauer & Bergenstamm 1893:125. Pachystylum arcuatum Mik (mon.).

Ref. Mesnil in Lindner 64g:500-502.

arcuatum Mik 1863:1240 (Pachystylum), Austria. — Alps (from Haute-Savoie to Steiermark), Tatra.

nigricans Rondani 1865:220 (Demoticus), ♀ Oropa (nr Biella, N Italy). bremii (Macquart) of Stein 1924:164 (Pachystylum), misident.

Masi styloides

Masi styloides Mesnil 1963c:15. M. excavatum Mesnil (orig. des.).

excavatum Mesnil 1963c:15 (Masi styloides), ♀ Ziddy, Hissar mts. (Tadzhikistan, USSR).

kononenkoi Richter 1972b:618 (Masi styloides), ♂ Rybatshe (Kirgizia).

Isafarus

Isafarus Richter 1976b:555. I. calceolus Richter (orig. des.).

calceolus Richter 1976b:555 (Isafarus), ♀ Bajan-Gobi (Bajanchongor aimak, Mongolia).

Goniophthalmus

Goniophthalmus Villeneuve 1910c:145. G. simonyi Villeneuve (mon.), Afro-tropical species.

Ref. Mesnil in Lindner 64g:548-549.

halli Mesnil 1956a:548 (Goniophthalmus), ♂ Mazoe (Zimbabwe). — Israel.

Gonia

Salmacia Meigen 1800:38 (no species, the description equals Gonia Meigen 1803. Name suppressed by ICBN (Opinion 678)).

Gonia Meigen 1803:280 (no species until Wiedemann 1819:25). G. bimaculata Wiedemann (des. Sabrosky & Arnaud 1965:1075, Catal. Dipt. N Amer.). Redia Robineau-Desvoidy 1830:74 (Rhedia, see Note 65). R. vicina Rob.-Desv. (des. Coquillett 1910:600) = Gonia atra Meigen.

Reaumuria Rob.-Desv. 1830:79. Musca capitata DeGeer (des. Rob.-Desv. 1863(I):733).

Pissemia Rob.-Desv. 1851:318 (-mya). Gonia atra Meigen (mon.).

Turanogonia Rohdendorf 1924b:228. T. smirnovi Rohdendorf (mon.) = Gonia chinensis Wiedemann.

Eremogonia Rohdendorf 1928:98 (subg. of *Salmacia*). S.(E.) *desertorum* Rohdendorf (mon.).

Chrysocerogonia Rohdendorf 1928:98 (subg. of *Salmacia*). S.(C.) *ussuriensis* Rohdendorf (mon.).

Asiogonia Rohdendorf 1928:98. A. *asiatica* Rohdendorf (mon.).

Gonioclea Villeneuve 1929c:100. G. *apicalis* Villeneuve (des. Townsend 1936:174) = *Salmacia* (*Eremogonia*) *desertorum* Rohdendorf.

Ref. Mesnil in Lindner 64g:517-532 (*Salmacia*, *Turanogonia*), 542-546 (*Redia*, *Fremogonia*).

asiatica Rohdendorf 1928:101 (*Asiogonia*), ♂ Armenia, Turkmenia, N Kazakhstan, N China. — Turkey. Ref. Herting 1980:4.

tomentosa Rohdendorf 1937:142 (*Asiogonia*), ♀ Kara-Kala (Turkmenia, USSR). N.syn. (descr.).

atra Meigen 1826:7 (*Gonia*), ♂ S France. — Mediterranean basin, Transcaucasia, S Siberia (Gorno-Altai, Tuva, Chita), Mongolia.

vicina Robineau-Desvoidy 1830:76 (*Rhedia*), ♂ Sicily.

bicincta Meigen 1838:245 (*Gonia*), ♀ Andalusia (Spain).

fuscipennis Robineau-Desvoidy 1863(I):742 (*Reaumuria*), ♂ Marseille.

atrata Bischof 1906:174 (*Gonia*), ♂ Erciyas Dagh (Turkey). — Palestine.

Ref. Herting 1973a:7.

bimaculata Wiedemann 1819:25 (*Gonia*), ♀ Cape Province (S Africa). — Mediterranean basin (incl. Canary Is. and Palestine); Ukraine, Transcaucasia, Soviet Middle Asia.

ciliopeda Rondani 1859:35 (*Gonia*), ♂♀ Parma (Italy) and Malta.

incerta Bigot 1888:10 (*Gonia*), ♀ Tunis (N Africa).

cabrerae Mesnil 1956a:523 (*Salmacia bimaculata* subsp.), ♂ Hierro (Cany Is.).

capitata DeGeer 1776:23 (*Musca*), no loc. — Europe northwards to S England, middle Sweden (Gotland) and Leningrad; Transcaucasia, S Siberia (Omsk, Tomsk, Gorno-Altai, Tuva), Mongolia.

testacea Robineau-Desvoidy 1830:75 (*Rhedia*), ♂ Paris.

trifaria Zeller 1842:841 (*Gonia*), ♂♀ Wien (= Vienna, Austria), Reinerz and Stettin (now W Poland).

maritima Perris 1847:495 (*Gonia*), Grandes-Landes (SW France).

oestroides Walker 1858:201 (*Gonia*), ♂ (as ♀) loc? Note 66.

chinensis Wiedemann 1824:47 (*Gonia*), China. — Soviet Middle Asia (Uzbekistan), Japan (Kyushu, Hokkaido). Note 67.

Ref. Mesnil in Lindner 64g:530 (*Turanogonia smirnovi*).

fuscipes Matsumura 1905:108 (*Gonia*), Japan.

smirnovi Rohdendorf 1924b:228 (*Turanogonia*), ♂ Ak-Tash (Uzbekistan).

pruinosa Villeneuve 1933c:198 (*Salmacia*), 1t ♂ or ♀ Tonkin (= Vietnam), des. Crosskey 1976:274.

desertorum Rohdendorf 1928:99 (*Salmacia* sg. *Eremogonia*), ♂ Ashkhabad (Turkmenia, USSR). — W China.

apicalis Villeneuve 1929c:100 (*Gonioclea*), ♀ Great Balkhan (Turkmenia).

atricans Villeneuve 1929c:100 (*Gonioclea*), ♀ Ashkhabad (Turkmenia).

distinguenda Herting 1963:106 (*Gonia*), ♂ Grenzöls (Wallis, Switzerland). — Germany (Bavaria, Westfalia, Berlin), N Italy (Trieste).

divisa Meigen 1826:4 (*Gonia*), Austria. — Europe northwards to S England, S Sweden (Skåne) and Leningrad; S Siberia (Novosibirsk, Tomsk, Krasnoyarsk, Tuva), Japan (Hokkaido).

bombylans Robineau-Desvoidy 1830:76 (*Rhedia*), ♂ Bondy (Paris).

picea Matsumura 1905:106 (*Gonia*), Japan. N.syn. (type seen).

foersteri Meigen 1838:246 (*Gonia*), ♀ Stolberg (Nordrhein, Germany). — N Italy (Trieste), NE Austria (Weinviertel), Slovakia, DDR (Warne-

mündé), Moldavia, Greece, Palestine.
kolomyetzi Mesnil 1963b:144 (Gonia), ♂ Turan (Tuva). — S Siberia (also Irkutsk).
macronychia Mesnil 1963b:144 (Gonia), ♂ Turan (Tuva, S Siberia). — Mongolia.
maculipennis Egger 1862:783 (Gonia), Hungary and Turkey. — Palestine, Crimea, Transcaucasia, Soviet Middle Asia.
nana Becker 1908b:197 (Gonia), ♂♀ Madeira.
olgae Rohdendorf 1927:94 (Salmacia), ♂♀ Tashkent (Uzbekistan). — Spain, Turkey.
ornata Meigen 1826:3 (Gonia), ♂ Lyon (France). — Europe northwards to Scotland and N Sweden (Västerbotten); Palestine, Turkey, Transcaucasia, Soviet Middle Asia, SW Siberia (Altai, Tomsk), Mongolia.
vittata Meigen 1826:3 (Gonia), ♂ Europe.
nervosa Meigen 1826:4 (Gonia), ♀ Hamburg (Germany).
vernalis Robineau-Desvoidy 1830:74 (Rhedia), ♂ S France.
diversa Rob.-Desv. 1830:77 (Rhedia), ♂ France.
lateralis Zeller 1842:843 (Gonia), ♂♀ Glogau (= Glogov, W Poland).
quadrisetosa Becker 1908a:116 (Gonia), ♂♀ Tenerife (Canary Is.).
picea Robineau-Desvoidy 1830:78 (Spallanzania), ♀ Spain and S France. — Europe northwards to S England, middle Sweden (Dalarna) and Lenigrad; Palestine, Transcaucasia, Turkmenia, S Siberia (Irkutsk).
fasciata Meigen 1826:6 (Gonia), ♂♀ Stolberg (Nordrhein, Germany). Name preoccupied by G. fasciata Wiedemann 1819.
desvoidyi Robineau-Desvoidy 1830:275 (Reaumuria), ♀ St.Sauveur (Yonne, France).
piniperdae Ratzeburg 1844:174 (Musca sg.Gonia), Germany.
sicula (Rob.-Desv.) of Mesnil 1956a:529 (Salmacia), prb. misident.
umbripennis Herting 1958:6 (Gonia), ♂ Lanzarote (Canary Is.). — Israel.
ussuriensis Rohdendorf 1928:99 (Salmacia sg.Chrysocerogonia), ♂ Yakovlevka and Steklyanukha (Primor'e, Soviet Far East). — Japan (Kyushu, Honshu, Shikoku).
vacua Meigen 1826:4 (Gonia), ♀ prb. Stolberg (Nordrhein, Germany). — Switzerland (Tessin, Vaud), SW Germany (Kaiserstuhl), Czechoslovakia (Moravia), Hungary (Bakony), Ukraine, Transcaucasia.
zimini Mesnil 1963b:143 (Gonia), ♂ Kustanai (NW Kazakhstan, USSR). — SW Siberia (Tomsk).
species ? (picea or foersteri).
simplex Zeller 1842:846 (Gonia), ♂ Glogau (W Poland).
species ? (unrecognized).
nanshanica Rohdendorf 1928:101 (Salmacia divisa subsp.), ♀ Nan-shan mts. (Kansu, China).
secunda Villeneuve 1929c:100 (Gonia), ♂ Beirut (Lebanon).
sicula Robineau-Desvoidy 1830:76 (Gonia), ♂ Sicily.
turkestanica Rohdendorf 1928:101 (Salmacia divisa subsp.), ♀ Skobelev (Fergana, Uzbekistan).

Manola

Manola Richter 1982:109. M. xenocera Richter (orig. des.).

xenocera Richter 1982:111 (Manola), ♀ Baga-absal (Bukhara, Uzbekistan).

R h y n c h o g o n i a

Rhynchogonia Brauer & Bergenstamm 1893:125. R. algerica Brauer & Berg. (mon.).

Ref. Mesnil in Lindner 64g:546-547.

algerica Brauer & Bergenstamm 1893:193 (*Rhynchogonia*), ♀ Oasis Biskra (Algerian Sahara). — Israel, Soviet Middle Asia (Turkmenia).

O n y c h o g o n i a

Onychogonia Brauer & Bergenstamm 1889:100. *Gonia interrupta* Rondani (mon.) = *Gonia flaviceps* Zetterstedt.

Ref. Herting 1973a:9.

cervini Bigot 1881:365 (*Germaria*), ♂ (as ♀) Gornergrat (nr Zermatt, Wallis, Switzerland). — France (Hautes-Alpes), W Austria (Lech-taler and Ötztales Alpen), Norway (Dovrefjell). Boreo-alpine.

flaviceps (Zetterstedt) of Mesnil 1956a:540 (*Onychogonia*), misident. flaviceps Zetterstedt 1838:632 (*Gonia*), ♂ between Alta and Kautokeino (Finnmark, N Norway). — Alps (widespread), Ligurian Apennines, Tatra, Scandinavian mts., S Siberia (Chita), Mongolia.

interrupta Rondani 1859:32 (*Gonia*), ♂♀ Liguria and Piemont (Italy).

suggesta Pandelle 1896:80 (*Gonia*), ♀ Hautes-Pyrénées (France). — Alps in S Germany and W Austria.

P s e u d o g o n i a

Pseudogonia Brauer & Bergenstamm 1889:100. *Gonia cinerascens* Rondani (mon.) = *Tachina rufifrons* Wiedemann.

Gaediogonia Townsend 1927b:71. *G. jacobsoni* Townsend (orig. des.) = *Tachina rufifrons* Wiedemann.

Ref. Mesnil in Lindner 64g:532-538 (*Isomera*). Note 68.

fasciata Wiedemann 1819:25 (*Gonia*), ♀ Cape Province (S Africa). — Canary Is.

parisiaca Robineau-Desvoidy 1851a:315 (*Isomera*), ♂ France. — Europe northwards to middle France (Paris), Switzerland (Wallis), lower Austria (Vienna basin) and Slovakia; Transcaucasia, Kazakhstan, S Siberia (Gorno-Altai, Tuva). Note 68.

cognata Rondani 1859:38 (*Gonia*), ♂♀ Parma (Italy).

blondeli (Rob.-Desv.) of Mesnil 1956a:533 (*Isomera*), prb. misident. rufifrons Wiedemann 1830:318 (*Tachina*), ♀ China. — Europe northwards

to middle France (Indre-et-Loire), SW Germany (Kaiserstuhl) and Slovakia; Palestine, Crimea, Transcaucasia, Soviet Middle Asia, S Siberia (Barnaul, Tuva), Primor'e, Mongolia, Japan (Kyushu to Hokkaido). Widespread Oriental and Afrotropical regions, Australia.

cinerascens Rondani 1859:34 (*Gonia*), ♂♀ Parma (Italy).

jacobsoni Townsend 1927b:71 (*Gaediogonia*), ♂ Fort de Kock (Sumatra).

valens Richter 1974c:402 (*Isomera*), ♂ Songino (Central aimak, Mongolia). — S Siberia (Chita).

S p a l l a n z a n i a

Spallanzania Robineau-Desvoidy 1830:78. *S. gallica* Rob.-Desv. (des.). Coquillett 1910:606) = *Tachina hebes* Fallén.

Cnephalia Rondani 1856:62. *Tachina hebes* Fallén (orig. des.).

Cnephaliodes Brauer & Bergenstamm 1891:353,383. *C. perversus* Brauer & Berg. (mon.) = *Tachina hebes* Fallén. Note 69.

Ref. Mesnil in Lindner 64g:550-554.

griseiventris Herting 1967:6 (*Spallanzania*), ♂ Torren-Ravona (Bologna, Italy). — S France (Vaucluse), Uzbekistan, S Siberia (Chita).

hebes Fallén 1820b:11 (*Tachina*), ♀ Gothem (Gotland, Sweden). — Europe northwards to Belgium, Sweden and Leningrad; Transcaucasia, Soviet

Middle Asia, S Siberia (Tuva, Chita), Far East (Primor'e).
bucephala Meigen 1824:252 (Tachina), Austria.
gallica Robineau-Desvoidy 1830:79 (Spallanzania), Angers (France).
nudifacies Macquart 1834:315 (Gonia), new name for Spallanzania gallica
 Rob.-Desv.
bisetosa Brauer & Bergenstamm 1891:353 (Cnephalia), lt ♀ Vienna (Austria), des. Herting 1974c:135.
perversus Brauer & Bergenstamm 1891:353 (Cnephaliodes), ♀ Ukraine.
multisetosa Rondani 1859:43 (Cnephalia), ♂ Parma (Italy). — Spain
 (Sierra Nevada), France (Dauphiné), Switzerland (Wallis, Tessin).
montana Rondani 1859:43 (Cnephalia), ♂ Apennines nr Parma (Italy).
albisquama Rondani 1859:44 (Cnephalia), ♂ Parma (Italy).
fuscisquama Rondani 1859:44 (Cnephalia), ♂ Parma (Italy).
quadrimaculata Herting 1967:6 (Spallanzania), ♂ Valle Vigezzo nr Domo-
 dossola (Piemonte, Italy). — Switzerland (Tessin, Wallis), Hungary.
rectistylum Macquart 1847:81 (Gonia), ♀ Algeria. — Spain, Sardinia,
 Italian Alps, Dalmatia, Malta, Tunisia, Palestine.
 Ref. Herting 1973a:9. Mesnil in Lindner 64g:552 (alpestris).
alpestris Rondani 1861a:155 (Cnephalia), ♂ Insubrian Alps (Lombardia,
 Italy).
sillemi Baranov 1935b:407 (Cnephalia), ♂ Karakash valley, Karakorum mts.
 (Sinkiang, China). Ref. Herting 1983a:3.

Subfamily TACHININAE

Tribe TACHININI

Tachina sg. Tachina

Echinodes Meigen 1800:38 (no species, the description equals Tachina Meigen 1803). Name suppressed by IZN (Opinion 678).
Tachina Meigen 1803:280. Musca grossa Linnaeus (des. Brauer 1893:489). Nominal type-genus of the family-group name Tachinariae Robineau-Desvoidy 1830. Note 1.
Echinomyia Latreille 1804:377. Musca grossa Linnaeus (des. Latreille 1810:444. Note 70).
Faunia Robineau-Desvoidy 1830:279. New name for Tachina Meigen.
Periechusa Gistel 1848:XI. New name for Tachina Meigen.
Larvaevora Hendel 1908:65. Musca grossa Linnaeus (des. Coquillett 1910:557). Incorrect use of Larvaevora Meigen 1800.
Laufferia Strobl 1909b:219 (subg. of Echinomyia; preocc. Bolivar 1905). E.(L.) fulvicornis Strobl (mon.) = Echinomyia magna Giglio-Tos. Ref. Mesnil in Lindner 64g:900-902, 913, 917.
grossa Linnaeus 1758:596 (Musca), Europe. — Europe northwards to Ireland, Scotland, S Norway (Hordaland), middle Sweden (Uppland) and Leningrad; Transcaucasia, Kazakhstan, Kirgizia, S Siberia (Tobolsk to Amur), Mongolia.
magna Giglio-Tos 1890:457 (Echinomyia), ♂ Bra (Piemonte, N Italy). — Mediterranean basin, Ukraine, Transcaucasia, Kazakhstan, S Siberia (Altai, Chita), Soviet Far East (Primor'e).
fimbriata Walker 1849:724 (Tachina), ♂ no loc. N.syn. (pers. comm. by R.W. Crosskey). Homonym of Tachina fimbriata Meigen 1824.
?brunneri Loew 1873b:45 (Echinomyia), ♂ Rumania.

magnifica (Mik) of Brauer & Bergenstamm 1894:614 (*Mikia*), misident.
fulvicornis Strobl 1909b:219 (*Echinomyia* sg. *Laufferia*), ♀ Madrid.

Tachina sg. Eudoromyia

Eudora Robineau-Desvoidy 1863(I):623 (preocc. Haan 1833). E. illustris
 Rob.-Desv. (mon.) = *Echinomyia casta* Rondani.

Eudoromyia Bezzi 1906:49. New name for *Eudora* Rob.-Desv.

Eupeleteria Townsend 1908:111. *Musca fera* Linnaeus (des. Townsend
 1909b:244).

Ref. Mesnil in Lindner 64g:900-925 (in part).

canariensis Macquart 1839:110 (*Echinomyia*), ♀ Canary Is.

casta Rondani 1859:53 (*Echinomyia*), ♂♀ Parma (Italy). — S France, Dal-
 matia, Transcaucasia. Possibly subsp. of *canariensis*.

?lefebvrei Robineau-Desvoidy 1830:45 (*Echinomyia*), ♀ Sicily.

illustris Rob.-Desv. 1863(I):623 (*Eudora*), ♂ France.

corsicana Villeneuve 1931:48 (*Echinomyia magnicornis* var.), Corsica, Al-
 geria. — Turkey, Transcaucasia.

znoikoi Zimin 1935:557 (*Tachina*), ♂ Ordubad (Transcaucasia, USSR).

avicula Richter 1968:264 (*Tachina*), ♂ Ordubad (Nakhichevan, Transcau-
 casia). N.syn. (descr.).

fera Linnaeus 1761:453 (*Musca*), Sweden. — Europe from Mediterranean
 northwards to Ireland, Scotland and N Sweden (Västerbotten);
 Palestine, Transcaucasia, Soviet Middle Asia, S Siberia, Mongolia,
 Japan (Honshu, Hokkaido).

reccumbo Harris 1776:35 (*Musca*), England.

virgo Meigen 1824:243 (*Tachina*), ♀ Europe.

intermedia Robineau-Desvoidy 1830:47 (*Echinomyia*), ♀ France.

fulviceps Meigen 1838:183 (*Echinomyia*), ♂♀ Bavaria (Germany).

ruficornis Meigen 1838:183 (*Echinomyia*), ♀ Stolberg (Nordrhein) and
 Baiern (= Bavaria), Germany.

algira Macquart 1849b:475 (*Echinomyia*), ♂ Algeria.

tetramera Zetterstedt 1849:3216 (*Echinomyia*), ♀ Denmark.

autumnalis Giglio-Tos 1890:460 (*Echinomyia*), ♂♀ Pino Torinese (Piemon-
 te, N Italy). N.syn. (type seen).

meigeni Giglio-Tos 1891a:7 (*Echinomyia*), ♂♀ Styria (Austria) and Pie-
 monte (Italy).

macquarti Giglio-Tos 1891a:9 (*Echinomyia*), lt ♂ Sicily, by present des.

ligustica Giglio-Tos 1891b:1 (*Echinomyia*), ♂ Liguria (Italy). N.syn.

cenisia Giglio-Tos 1891b:2 (*Echinomyia*), ♂ Mt.Cenis (Italy/France).

imitatrix Zimin 1967:468 (*Tachina*), ♂ Akhtala (Armenia, USSR).

pamirica Zimin 1967:474 (*Tachina*), ♂ Gorno-Badakhshan (Tadzhikistan).
 N.syn. (descr.), possibly subspecies.

genurufa Villeneuve 1936a:4 (*Echinomyia*), ♀ S Kansu (China).

monstruosa Zimin 1967:472 (*Tachina*), ♂ S Alashan (Ningsia, China).

N.syn. (descr.).

kolomietzi Zimin 1967:470 (*Tachina*), ♂ Koturkul' (N Kazakhstan, USSR).

magnicornis Zetterstedt 1844:996 (*Echinomyia*), ♂♀ Sweden. — Europe from
 Mediterranean northwards to middle Sweden (Uppland, Gotland) and
 Leningrad (not Britain); Palestine, Transcaucasia, Soviet Middle
 Asia, S Siberia, Primor'e, Mongolia, Japan (Hokkaido), Kunashir.

Ref. Mesnil in Lindner 64g:924 (vernalis).

tessellata Fabricius 1794:324 (*Musca*), Germany. Homonym of *Musca*
tessellata Fourcroy 1785.

conjugata Rondani 1859:56 (*Echinomyia*), ♂♀ Italy.

dispersa Giglio-Tos 1891b:7 (Echinomyia), ♂ Piemonte (N Italy) and ♀ St.Radegund, Styria (Austria).

friedrichi Wachtl 1894:143 (Eudora), ♂ Mehadia (Rumania).

vernalis (Robineau-Desvoidy) of Mesnil 1966b:924 (Tachina), ?misident.

?satanas Zimin 1967:476 (Tachina), ♂ Garnak (Khingan, Manchuria, China).

majae Zimin 1935:554 (Tachina), ♂ Kazakhstan, Uzbekistan, Kirgisia.

nupta Rondani 1859:55 (Echinomyia), ♂ Italy. — France (to Seine-et-Oise), Germany (to Wiesbaden), Switzerland (Wallis), Transcaucasia, Uzbekistan, S Siberia, Primor'e, Mongolia, Manchuria, N China, Japan (Kyushu to Hokkaido), Kunashir.

micado Kirby 1884:459 (Echinomyia), Japan.

orientalis Zimin 1935:559 (Tachina magnicornis subsp.), ♂ East USSR.

trigonata Villeneuve 1936a:3 (Echinomyia), ♂ S Kansu (China).

nigriventris Zimin 1967:473 (Tachina), ♂ Malaza, Primor'e (USSR). N.syn.

?mesnili Zimin 1967:471 (Tachina), ♂ Khatyrchi (Uzbekistan, USSR).

turanica Zimin 1980:213 (Tachina), ♂ Siberia, Mongolia. N.syn.(descr.)

rohdendorfi Zimin 1935:556 (Tachina), ♂ Uzbekistan, Turkmenia, Armenia.

stackelbergi Zimin 1935:562 (Tachina), ♀ Tigrovaya (Primor'e, Soviet Far East). Possibly = magnicornis Zetterstedt. Name preoccupied in Tachina s.lat. by T.(Servillia) stackelbergi Zimin 1929.

zimini Kolomiets 1975:26 (Tachina), new name for Tachina stackelbergi Zimin 1935. Name preoccupied in Tachina s.lat. by T.(Servillia) zimini Chao 1962. Note 71.

species ? (fera, magnicornis or nupta).

vernalis Robineau-Desvoidy 1830:48 (Echinomyia), France.

testacea Rob.-Desv. 1830:48 (Echinomyia), Paris.

Tachina sg. Servillia

Servillia Robineau-Desvoidy 1830:49. Tachina ursina Meigen (des. Rob.-Desv. 1863(1):644).

Pelus Gistel 1848:X. New name for Servillia Rob.-Desv. Note 11.

Smirnoviola Zimin 1931b:173 (subg. of Servillia). Echinomyia persica Portshinsky (mon.).

Parasmirnoviola Chao 1962b:45 (subg. of Servillia). S.(P.) nigrocastanea Chao (orig. des.) = Echinomyia punctocincta Villeneuve.

Ref. Mesnil in Lindner 64g:900-926 (Tachina, in part).

amurensis Zimin 1929b:218 (Servillia), ♂ Amur (Soviet Far East). — Japan (Kyushu to Hokkaido).

cincta Mesnil 1953b:158 (Servillia), ♂ Beppu (Oita, Kyushu, Japan).

ardens Zimin 1929b:219 (Servillia), ♂ Primor'e (Soviet Far East) and Kansu (N China).

basalis Zimin 1929b:214 (Servillia), ♂ r.Dza-Chu (= upper Yalongkiang, E Tibet). — Japan (Hokkaido), Kuril Is. Possibly subsp. of ursina.

bombylia Villeneuve 1936b:7 (Servillia), lt ♂ Mt.Omei (Szechwan, China), des. Crosskey 1976:273.

breviceps Zimin 1929b:214 (Servillia), ♂ Yakovlevka (Primor'e, Soviet Far East). — S Siberia (Chita), Manchuria, Japan (Hokkaido), Kunashir.

pallidohirta Zimin 1929b:215 (Servillia), ♂ Primor'e and W Manchuria.

chaetaria Zimin 1980:206 (Tachina sg.Servillia), ♂ Kondara gorge, Hissar mts. (Tadzhikistan, USSR).

chaoi Mesnil 1966b:910 (Tachina), new name for Servillia luteola of Zimin, not Coquillett. — Soviet Far East (Primor'e), Manchuria (Kharbin), Japan (Kyushu to Hokkaido).

luteola (Coquillett) of Zimin 1935:576 (Servillia), misident.

flavipes Chao 1962b:52 (Servillia), ♂ Tienmushan mts., Chekiang (China).

jakovlevi Portshinsky 1882:7 (*Echinomyia*), ♂♀ Amur (Soviet Far East). — S Siberia (Gorno-Altai to Chita), Mongolia, Manchuria, Japan (Hokkaido), Kunashir.

laterolinea Chao 1962b:50 (*Servillia*), ♂ Hongshukeng (Hopei, China).

lateromaculata Chao 1962b:59 (*Servillia*), ♂ Tienmushan mts. (Chekiang). — China (also Szechwan and Kiangsi).

lurida Fabricius 1781:441 (*Musca*), ♀ Germany. — Europe northwards to S England and N Germany; Palestine, Transcaucasia.

leucocoma Meigen 1824:244 (*Tachina*), ♀ Europe.

lateralis Robineau-Desvoidy 1830:49 (*Echinomyia*), Paris.

cuculliae Rob.-Desv. 1830:49 (*Echinomyia*), France

ephippium Von Roser 1840:57 (*Tachina* sg. *Servillia*), ♀ Württemberg (Germany).

luteola Coquillett 1898:329 (*Servillia*), ♀ Gifu (Honshu, Japan), — Soviet Far East (Primor'e), Japan (Kyushu to Hokkaido).

elongata Zimin 1929b:220 (*Servillia*), ♂ Mt. Elias nr Spassk (Primor'e).

majae Zimin 1935:574 (*Servillia*), ♀ Suchan (Primor'e, Soviet Far East).

minuta Chao 1962b:56 (*Servillia*), ♂ Mt. Iwasuga (Nagano, Honshu). — Japan (Kyushu, Honshu).

persica Portshinsky 1873:293 (*Echinomyia*), ♀ Astrabad (= Gorgan, Iran). — USSR (Uzbekistan, SE Kazakhstan), Mongolia.

planiforceps Chao 1962b:53 (*Servillia*), ♂ Kunming (Yunnan), — China (also Szechwan).

politula Coquillett 1898:330 (*Servillia*), ♂ Gifu (Honshu, Japan).

suzukii Matsumura 1916:391 (*Servillia*), ♀ Kyoto (Honshu, Japan). N.syn. (holotypes of both nominal species seen).

pulverea Chao 1962b:61 (*Servillia*), ♂ Jinfo-shan (Szechwan, China).

punctocincta Villeneuve (*Echinomyia*), lt ♂ Szechwan (China), des. Crosskey 1976:267. — China (also Chekiang).

nigrocastanea Chao 1962b:48 (*Servillia*), ♂ Tienmushan mts., Chekiang.

stackelbergi Zimin 1929b:216 (*Servillia*), ♂♀ Primor'e (Soviet Far East). — Japan (Kyushu to Hokkaido), Kunashir, Khabarovsk.

subcinerea Walker 1852:272 (*Tachina*), ♀ (not ♂) India. — China.

sinerea Chao 1962b:60 (*Servillia*), ♂ Emei-shan (= Mt.Omei, Szechwan).

tadzhica Zimin 1980:209 (*Tachina* sg. *Servillia*), ♂ Kondara gorge, Hissar mts. (Tadzhikistan, USSR).

trigonophora Zimin 1980:211 (*Tachina* sg. *Servillia*), ♀ Korea. — Soviet Far East (Primor'e).

ursina Meigen 1824:245 (*Tachina*), ♂ prb. Stolberg (Nordrhein, Germany). — Europe northwards to S England, Denmark and Leningrad; Ural.

echinata Meigen 1824:245 (*Tachina*), ♂ Europe.

pilosa Robineau-Desvoidy 1830:50 (*Servillia*), France.

pedemontana Macquart 1845:266 (*Echinomyia*), ♀ Piemonte (N Italy).

nigrohirta Stein 1924:42 (*Servillia*), ♂♀ Kremsmünster and Pfarrkirchen (upper Austria).

strouhalii Czerny 1939:68 (*Servillia*), ♂ Wassergspreng, Wienerwald (nr Vienna, Austria).

ursinoides Tothill 1918:50 (*Servillia*), lt ♂ Kumaun, Airadeo (Uttar Pradesh, India), des. Crosskey 1976:275. — China (Chekiang).

rufa Chao 1962b:57 (*Servillia stackelbergi* subsp.), ♂ Yunnan (China).

zimini Chao 1962b:55 (*Servillia*), ♂ Tienmushan mts. (Chekiang). — China northwards to Liaoning; Japan (Honshu).

Tachina sg. Echinogaster

Echinogaster Lioy 1864:1335. *Echinomyia argentifrons* Macquart (mon.) = *Tachina praecox* Meigen.

Pareudora Wachtl 1894:141. Tachina praeceps Meigen (orig. des.).
Ref. Mesnil in Lindner 64g:905 (albidopilosa), 920-921 (praeceps).
albidopilosa Portshinsky 1882:8 (Echinomyia), ♀ Bar-Bulan (middle Asia). — Turkmenia, Uzbekistan, S Kazakhstan, N China (Gobi, Nan-shan, Alashan), Mongolia.
praeceps Meigen 1824:241 (Tachina), 1t ♂ Europe, des. Herting 1972:11. — Mediterranean basin, Rumania, Ukraine, Transcaucasia, Turkmenia, Uzbekistan, Kirgizia.
argentifrons Macquart 1835:73 (Echinomyia), S France.
pusilla Macquart 1845:259 (Echinomyia), ♀ Sicily.
fuscanipennis Macquart 1845:263 (Echinomyia), ♂ Spain.
alpicola Rondani 1861a:157 (Echinomyia), ♂ Insubrian Alps (N Italy).
tricondyla Rondani 1868a:37 (Echinomyia), ♀ Parma (Italy).
roederi Giglio-Tos 1891b:5 (Echinomyia), ♂ Valdieri (W Alps, Italy).
similis Giglio-Tos 1891b:6 (Echinomyia), ♂ Alps of Piemonte (Italy).
N.syn. (type seen).
flavipes Strobl 1893:94 (Echinomyia praeceps var.), ♂ Trieste (Italy).
vernalis Baranov 1929:13 (Echinomyia praeceps subsp.), 1t ♂ Golubac (Serbia, Yugoslavia), des. Sabrosky & Crosskey 1969:41.
aestivalis Baranov 1929:14 (Echinomyia praeceps subsp.), 1t ♀ Kavadar (Macedonia, Yugoslavia), des. Sabrosky & Crosskey 1969:40.

Laufferiella

Laufferiella Villeneuve 1929c:99. L. elegans Villeneuve (mon.).
Goniomorphomyia Zimin 1929a:89. G. rohdendorfi Zimin (mon.) = Laufferiella elegans Villeneuve.
Ref. Mesnil in Lindner 64g:946-948.
elegans Villeneuve 1929c:99 (Laufferiella), ♂ Imam-Baba (Turkmenia, USSR). — Palestine.
rohdendorfi Zimin 1929a:89 (Goniomorphomyia), ♀ Uch-Adzhi (Turkmenia).
steini Zimin 1931b:177 (Goniomorphomyia), ♂ Gezik, r. Akhangeran (Khorassan, Iran). — USSR (Turkmenia).

Schineria

Schineria Rondani 1857:12. S. tergestina Rondani (mon.).
Ref. Mesnil in Lindner 64g:972-975.
gobica Zimin 1947:1832 (Schineria), ♂ Oasis Sachzhou (Gashun Gobi, Sinkiang, China).
majae Zimin 1947:1830 (Schineria), ♂ Pokrovka (Primor'e, Soviet Far East). — China (Manchuria).
tergestina Rondani 1859:46 (Schineria), ♂ Tergestum (= Trieste, NE Italy). — SE Slovakia, S Siberia (Novosibirsk, Krasnoyarsk, Irkutsk).
setinervis Zimin 1974:467 (Schineria), ♀ Taishet nr Bratsk (Irkutsk, SE Siberia).

Nowickia sg. Nowickia

Nowickia Wachtl 1894:142. Echinomyia regalis Rondani (orig. des.) = Tachina marklini Zetterstedt.
Rohdendorfiola Zimin 1935:588. R. nigrovillosa Zimin (orig. des.).
Ref. Mesnil in Lindner 64g:926-932.
alpina Zetterstedt 1849:3218 (Echinomyia), ♂ Kvikkjokk (Lule Lappmark, Sweden). — Scandinavian mts. (also Jämtland, Härjedalen).

funebris Villeneuve 1936b:1 (Eudoromyia), lt ♂ Mupin (Szechwan, China), des. Crosskey 1976:268.

marklini Zetterstedt 1838:634 (Tachina), ♂♀ Lapland. — Alps (all parts), S Germany (Schwarzwald), DDR (Erzgebirge), Slovakia (Tatra), Scandinavian mts., N Russia (Leningrad, Arkhangelsk, Kola penins.), Siberia (to Magadan and Kamchatka).

regalis Rondani 1859:50 (Echinomyia), ♀ Piemonte and Trieste (Italy).

nigrovillosa Zimin 1935:589 (Rohdendorfiola), ♂ Manchuria. — China (also Szechwan and Tibet).

jocosa Villeneuve 1936b:2 (Eudoromyia), lt ♂ Yellow Dragon gorge nr Songpan (Szechwan, China), des. Crosskey 1976:269.

politula Zimin 1935:590 (Rohdendorfiola), ♂♀ Semirech'e (SE Kazakhstan) and Fergana (E Uzbekistan). — China (Kansu).

hedini Villeneuve 1936a:3 (Echinomyia), lt ♂ S Kansu (China), des. Crosskey 1976:269.

Nowickia sg. Fabriciella

Fabricia Latreille 1829:510 (preocc. de Blainville 1828). *Musca fera* Linnaeus (mon.), misident. = *Tachina ferox* Panzer.

Fabricia Robineau-Desvoidy 1830:42 (preocc. de Blainville 1828). *Tachina ferox* Panzer (mon.).

Fabriciella Bezzi 1906:49. New name for *Fabricia* Robineau-Desvoidy.

Xantholarvaevora Townsend 1933:465. X. formosa Townsend (orig. des.) = *Tachina macularia* Wiedemann.

Reinigia Enderlein 1934a:131. R. pamirica Enderlein (orig. des.).

Diplopogomyia Zimin 1935:591 (subg. of *Fabriciella*). *Tachina macularia* Wiedemann (orig. des.).

Gigliomyia Zimin 1935:592 (subg. of *Fabriciella*). F.(G.) proxima Zimin (orig. des.) = *Echinomyia strobeli* Rondani.

Belosiphonomyia Zimin 1935:599. B. rostrata Zimin (orig. des.) = *Reinigia pamirica* Enderlein.

Ref. Herting 1963:111. Mesnil in Lindner 64g:926-929, 934-940.

astra Zimin 1935:601 (*Belosiphonomyia*), ♂ Iran. — Probably = *pamirica*.

atripalpis Robineau-Desvoidy 1863(I):627 (*Fabricia*), ♂ France. — Alps (widespread), Pyrénées, Apennines (Abruzzi), Yugoslavia (Croatia), Caucasus, Ural, Pamir, S Siberia (widespread), Primor'e, Mongolia, China (mts. of Szechwan).

nigripalpis Giglio-Tos 1890:460 (*Echinomyia*), ♂♀ Piemonte, Italian Alps.

ferox (Panzer) of Baranov 1929:18 (*Fabriciella*), misident.

deludans Villeneuve 1936b:4 (*Echinomyia*), lt ♂ Chetu Pass nr Tatsienlu (= Kangding, Szechwan, China), des. Crosskey 1976:267.

extrema Herting 1963:108 (*Fabriciella atripalpis forma*, ♂).

deflexa Zimin 1980:218 (Nowickia sg. *Fabriciella*), ♂ Abshak (Bashkiria, W Ural, USSR). N.syn. (descr.).

ferox Panzer 1809:20 (*Tachina*), Germany. — Europe northwards to S England and middle Sweden (Uppland, Gotland); Ukraine, S Russia, Transcaucasia.

nigricornis Robineau-Desvoidy 1830:45 (*Echinomyia*), Paris.

pandellei Baranov 1929:19 (*Fabriciella*), lt ♂ Trebevie, Bosnia (Yugoslavia), des. Sabrosky & Crosskey 1969:44.

hingstoniae Mesnil 1970a:935 (Nowickia sg. *Gigliomyia*), ♂ Phari (Tibet).

macularia Wiedemann 1824:44 (*Tachina*), Tanain (S Russia). — S Ural (Orenburg), Kazakhstan, S Siberia (Gorno-Altai, Tuva, Minusinsk), N Mongolia.

formosa Townsend 1933:465 (*Xantholarvaevora*), ♀ Sarepta nr Volgograd (S Russia). Note 72.

mongolica Zimin 1935:598 (*Fabriciella* sg. *Gigliomyia*), ♂ Ongudai (Gorno-Altai), Semirech'e (SE Kazakhstan) and Mongolia.

pamirica Enderlein 1934a:131 (Reinigia), ♂ (as ♀) Djol-Boeruljuk (Pamir, Soviet Middle Asia). — Tadzhikistan, Mongolia.
Ref. Herting 1981:4-5.

rostrata Zimin 1935:599 (*Belosiphonomyia*), ♂ Viskhar pass (Darvaz, Tadzhikistan) and r. Sugu-nur, Khora-gol (Kentei aimak, Mongolia).

reducta Mesnil 1970a:935 (Nowickia), ♂ Alps and Pyrénées. — Swiss Jura.

forma reducta Herting 1963:108 (*Fabriciella atripalpis*), ♂. Note 73.

rondanii Giglio-Tos 1890:459 (*Echinomyia*), ♂ Valdieri (Valli di Cuneo, Piemonte, Italian Alps). — Spain (Sierra Nevada), France (Pyrénées and Alps), Switzerland (Wallis, Graubünden), Macedonia (Struma), Transcaucasia, Ural, N Kazakhstan, Tadzhikistan, S Siberia (Altai, Tuva, Buryatia, Chita), Mongolia.

camerani Giglio-Tos 1891b:4 (*Echinomyia*), ♀ Ciantel-Re (Valle del'Orco, Piemonte, Italian Alps).

latimargo Pandellé 1896:76 (*Echinomyia*), ♀ Tarbes (Htes-Pyrénées).

nigricornis (Robineau-Desvoidy) of Zimin 1935:595 (*Fabriciella*), misid. stackelbergi Zimin 1951:39 (*Gigliomyia*), ♂ Kondara gorge, Hissar mts. (Tadzhikistan, USSR). N.syn. (descr.).

gussakovskii Zimin 1980:221 (Nowickia sg. *Gigliomyia*), ♂ Anzob pass, Hissar mts. (Tadzhikistan, USSR). N.syn. (descr.).

strobeli Rondani 1865:198 (*Echinomyia*), ♂ Tirol (Austria). — Switzerland (Wallis, Graubünden), S Germany (Bavarian Alps), Ural, Uzbekistan, S Siberia (Altai, Tuva, Chita), Mongolia.

proxima Zimin 1935:597 (*Fabriciella* sg. *Gigliomyia*), Tshai-Sandyk pass (Syr-Darya oblast, Uzbekistan).

umbripennis Zimin 1974:462 (Reinigia), ♂ Turan (Tuva, S Siberia). — Mongolia.

Nowickia sg. Chorezmia

Chorezmia Zimin 1928:34. C. gussakovskii Zimin (mon.).
Ref. Mesnil in Lindner 64g:940.

gussakovskii Zimin 1928:34 (Chorezmia), ♂ Khiva (Uzbekistan, USSR). — Mongolia.

memorabilis Zimin 1949:420 (Chorezmia), ♂ Kerki (Turkmenia, USSR).

Cnephaocholina

Cnephaocholina Brauer & Bergenstamm 1894:612. C. crepusculi Brauer & Bergenstamm (mon.) = *Echinomyia danilevskyi* Portshinsky.
Ref. Mesnil in Lindner 64g:928, 932-934 (Nowickia subg.).

danilevskyi Portshinsky 1882:8 (*Echinomyia*), ♀ Mshatka, Tauria merid. (= Crimea, USSR). — S France (Var), Dalmatia, Macedonia, Greece, Turkey, Transcaucasia, Soviet Middle Asia, E Kazakhstan.

crepusculi Brauer & Bergenstamm 1894:615 (*Cnephaocholina*), ♂ Bursa (Turkey) and Pula (Istria, Yugoslavia).

magnifica (Mik) of Baranov 1929:16 (Mikia), misident.

spectanda Villeneuve 1930b:102 (*Echinomyia*), ♂ no loc. — SE Kazakhstan, S Siberia (Gorno-Altai, Tomsk, Tuva, Chita), Primor'e, Mongolia, N China.

asiatica Zimin 1931b:175 (*Cnephaocholina*), ♂ Gobi desert (N China).

Mikia

Mikia Kowarz 1885:51. *Fabricia magnifica* Mik (orig. des.) = *Tachina tepens* Walker.

Ref. Mesnil in Lindner 64g:941, 944-945.

tepens Walker 1849:735 (*Tachina*), ♀ Silhet (N Bangladesh). — N Kazakhstan (Borovoye nr Kokchetav), S Siberia (Novosibirsk, Kemerovo, Altai, Chita), Soviet Far East (Amur, Primor'e), Manchuria (Lesser Khingan mts.), Japan (Hokkaido); India (S slope of Himalaya). *magnifica* Mik 1884:260 (*Fabricia*), ♂ (as ♀) Landskron nr Villach (Kärnten, Austria, prb. error!).

dendrolimusi Matsumura 1926:39 (*Echinomyia*), ♀ Oshidomari, Rishiri I. (Hokkaido, Japan). N.syn. (type seen by H. Shima).

Anaeudora

Anaeudora Townsend 1933:468. *A. aureocephala* Townsend (orig. des.) = *Bombyliomyia apicalis* Matsumura.

Tamanukia Baranov 1935a:551. *T. japanica* Baranov (orig. des.).

Ref. Mesnil in Lindner 64g:942-944 (*Mikia* sg. *Anaeudora*).

apicalis Matsumura 1916:389 (*Bombyliomyia*), ♀ Horisha (Formosa). — China (N Kiangsi). Ref. Mesnil in Lindner 64g:942 (*aureocephala*). *rubrapex* Villeneuve 1932c:268 (*Echinomyia*), lt ♀ Polisha (Formosa), des. Crosskey 1976:267.

aureocephala Townsend 1933:468 (*Anaeudora*), ♀ Sokutsu (Formosa).

japanica Baranov 1935a:551 (*Tamanukia*), ♂ Obihiro (Hokkaido). — Soviet Far East (Primor'e, Kunashir), Japan (Kyushu to Hokkaido).

patellipalpis Mesnil 1953b:157 (*Anaeudora*), ♀ China (no loc.). — Soviet Far East (Primor'e).

sabroskyi Zimin 1974:466 (*Anaeudora*), ♂ Kedrovaya Falls (Primor'e). N.syn. (descr.).

Chrysomikia

Chrysomikia Mesnil 1970a:945. *Eudoromyia grahami* Villeneuve (orig. des.). Ref. Mesnil in Lindner 64g:945-946.

grahami Villeneuve 1936b:3 (*Eudoromyia*), ♀ Yachow (Szechwan, China).

Mesnilisca

Mesnilisca Zimin 1974:459. *M. trivittata* Zimin (orig. des.).

trivittata Zimin 1974:460 (*Mesnilisca*), ♂ Dushanbe (Tadzhikistan, USSR).

Peleteria

Peleteria Robineau-Desvoidy 1830:39. *P. abdominalis* Rob.-Desv. (des.). Coquillett 1910:586.

Faurella Rob.-Desv. 1830:41. *F. meridionalis* Rob.-Desv. (mon.).

Cuphocera Macquart 1845:267. *Micropalpus ruficornis* Macquart (orig. des.).

Palpibraca Rondani 1846:22. *P. haemorrhoa* Rondani (mon.) = *Micropalpus ruficornis* Macquart.

Cyphocera Rondani 1856:63. Emendation of *Cuphocera* Macquart.

Sphyricera Lioy 1864:1336. *Echinomyia sphyricera* Macquart (tautonomy).

Tetrachaeta Brauer & Bergenstamm 1894:611. *T. obscura* Brauer & Bergenst. (mon.) = *Echinomyia versuta* Loew.

Chaetopeleteria Mik 1894:100. *Echinomyia popeli* Portshinsky (mon.).

Popelia Bezzi 1894:256. *Echinomyia popeli* Portshinsky (mon.).

Tessarochaeta Bezz 1906:50. New name for Tetrachaeta B. & B. Note 74.

Peletieria Bezz 1906:54. Emendation of Peleteria Rob.-Desv.

Acuphocera Townsend 1926b:37. A. sumatrensis Townsend (orig. des.) = Musca varia Fabricius.

Paracuphocera Zimin 1935:607 (subg. of Peletieria). Echinomyia ferina Zetterstedt (orig. des.).

Hemipeletieria Zimin 1961:232, 246. Peletieria pallida Zimin (orig. des.). Ref. Zimin 1961:230-334. Mesnil in Lindner 64g:948-972.

abdominalis Robineau-Desvoidy 1830:41 (Peletieria), ♀ Sicily. — Mediterranean basin, Transcaucasia.

- rubidigaster Bigot 1860:781 (Echinomyia), ♀ Sicily.
- albanica Bigot 1874:116 (Echinomyia), ♀ Albania.

acutiforceps Zimin 1961:274 (Peletieria), ♂ Karzhantau mts. (SE Kazakhstan, USSR). — Kirghizia, Uzbekistan, Tadzhikistan.

adelphe Zimin 1961:303 (Peletieria), ♂ Taldan (Amur, USSR). — Primor'e, Mongolia.

adentata Zimin 1961:270 (Peletieria), ♂ Kara-Tag mts., Tadzhikistan.

aralica Smirnov 1922:175 (Peletieria), ♂ Barsa Kel'mes I. etc. (Aral Sea area). — Kazakhstan (to Semirech'e).

chaoi Zimin 1961:253 (Hemipeletieria), ♂ Chinkiang (Kiangsu, China).

corusca Richter 1972a (Peletieria), ♂ Dzhulfinsk (Nakhichevan, Transcaucasia, USSR).

curtiunguis Zimin 1961:271 (Peletieria), ♂ Mt. Shahkuh (Elburz, Iran). — Soviet Middle Asia (Tadzhikistan, Kirghizia, SE Kazakhstan).

erschoffi Portshinsky 1882:10 (Echinomyia), lt ♂ Astrabad (= Gorgan, Iran), des. Richter 1979a:899. — USSR (Turkmenia).

ferina Zetterstedt 1844:998 (Echinomyia), ♂ Gotland and Östergötland (Sweden). — Warmer parts of Europe, northwards to S Austria (Graz), Slovakia, DDR (Thüringen), Denmark, S Sweden and middle Russia; Transcaucasia, Kazakhstan, S Siberia (Novosibirsk to Khabarovsk), Mongolia.

honghuang Chao 1979a:157 (Peletieria), ♂ Xiao Wudaishan (Hopei, China).

kolomyetzi Zimin 1965:946 (Peletieria), ♂ Pendzhikent (Zerafshan valley, Tadzhikistan, USSR).

lianghei Chao 1979a:159 (Peletieria), ♂ Yushu (Qinghai). — China (also Tibet).

meridionalis Robineau-Desvoidy 1830:41 (Faurella), S France. — Mediterranean basin (incl. Palestine), Crimea, Transcaucasia, Uzbekistan, Kirghizia, Tadzhikistan. Ref. Zimin 1961:263-266 (ruficeps).

ruficeps Macquart 1845:263 (Echinomyia), Piemonte (Italy).

vernalis Robineau-Desvoidy 1863(I):617 (Peletieria), ♀ Hyères (Var, Fr.).

pedemontana Rob.-Desv. 1863(I):619 (Peletieria), ♀ Piemonte (Italy).

algira Rob.-Desv. 1863(I):621 (Peletieria), ♂ Algeria.

ferina (Zetterstedt) of Pandellé 1896:78 (Echinomyia), misident.

capitata Zimin 1961:265 (Peletieria ruficeps subsp.), ♂ Chandyr valley (Turkmenia, USSR).

mesnili Zimin 1965:948 (Peletieria), ♀ 266km N of Magadan (NE Siberia).

micans Zimin 1961:282 (Peletieria), ♂ Vanch, Darvaz (Tadzhikistan, USSR).

minima Zimin 1935:614 (Peletieria sg. Paracuphocera), ♂ Lamyn-Gegen (SE Khangai aimak, Mongolia).

nigrifacies Zimin 1961:287 (Peletieria), ♀ Rivak-Khorog (Pamir, USSR).

nigrita Zimin 1961:300 (Peletieria), ♂ Anzob pass, Hissar mts. (Tadzhikistan, USSR).

nyx Zimin 1961:291 (Peletieria), ♂ Arshan (Irkutsk). — S Siberia (also Tuva), Mongolia.

pallida Zimin 1935:612 (*Peletieria*), ♂♀ Primor'e (Soviet Far East) and Manchuria (China).

paramonovi Zimin 1935:619 (*Peletieria* sg. *Paracuphocera*), ♂ Erivan (Armenia, Transcaucasia, USSR).

popeli(i) Portshinsky 1882:9 (*Echinomyia*), Mogilev (White Russia). —

Europe northwards to NW Germany (Senne), Denmark, S Sweden (Öland, Gotland) and Leningrad; Ukraine, Kazakhstan, S Siberia (Altai, Tuva, Krasnoyarsk, Chita), Primor'e, Mongolia.

bellardii Giglio-Tos 1890:458 (*Echinomyia*), ♂♀ Valdieri, Valli di Cuneo (Piemonte, Italian Alps).

prompta Meigen 1824:243 (*Tachina*), ♂ no loc. — Alps (widespread).

jugorum Strobl 1894:39 (*Tachina* sg. *Peleteria*), lt ♂ Kalbling nr Admont (Steiermark, Austria), by present designation.

propinqua Zimin 1961:250 (*Hemipeletieria*), ♂ Suchan, Tasino (Primor'e, Soviet Far East). — Japan (Hokkaido).

pseudoershovi Zimin 1935:621 (*Peletieria* sg. *Paracuphocera*), ♂ Syutszukte (SE Kentei, Mongolia). — S Siberia (Tuva, Krasnoyarsk, Buryatia, Chita), N Siberia (Zhigansk on r. Lena), Chukotka penins.

gutu Chao 1979a:160 (*Peleteria*), ♂ Yushu (Qinghai, N China).

rubescens Robineau-Desvoidy 1830:46 (*Echinomyia*), ♂♀ France. — From Mediterranean basin (incl. Palestine) northwards to S England, Sweden (Gotland) and Leningrad; Transcaucasia, Soviet Middle Asia, S Siberia, Mongolia. Ref. Zimin 1961:258 (*nigricornis*).

nigricornis Meigen 1838:182 (*Echinomyia*), ♂♀ Stolberg and Bayern (Germany). Homonym of *Echinomyia nigricornis* Robineau-Desvoidy 1830.

tessellata (Fabricius) of Zetterstedt 1844:997, Rondani 1859:58, and Schiner 1862:424 (*Echinomyia*), misident.

pulverulenta Robineau-Desvoidy 1863(I):615 (*Peleteria*), ♀ France.

nigricornis (Rob.-Desv.) of Giglio-Tos 1891a:13 (*Echinomyia*), misident. prompta (Meigen) of Bezzi 1907a:200 (*Peletieria*), misident.

ruficornis Macquart 1835:83 (*Micropalpus*), Bordeaux (SW France). — From Mediterranean basin (incl. Palestine) to Canary Is., Hungary, S Ural (Orenburg) and N Kazakhstan (Kokchetav).

haemorrhoa Rondani 1846:23 (*Palpibraca*), Italia bor. et centr.

semiglabra Zimin 1961:251 (*Hemipeletieria*), ♂♀ Khabarovsk and Primor'e (Soviet Far East).

sibirica Smirnov 1922:177 (*Peletieria*), ♂ Chiverkui (Baikal Lake area). — S Siberia (also Tuva and Gorno-Altai), Kirghizia, Uzbekistan, Tadzhikistan, Mongolia.

?enigmatica Villeneuve 1936a:2 (*Peletieria*), ♀ Fu-Shu-Shi (Tienshan, Sinkiang, China).

sphyrocera (-ricera) Macquart 1835:78 (*Echinomyia*), ♂ Bordeaux (SW France). — Switzerland (Wallis), N Italy (Trentino), Ukraine, Transcaucasia, S Siberia (Chita), Sakhalin.

brevipalpis Portshinsky 1881:137 (*Echinomyia*), lt ♂ Lugansk (= Voroshilovgrad, Ukraine), des. Richter 1979a:898.

triseta Zimin 1961:298 (*Peletieria*), ♂ Chan-Ko (E Nanshan, N China).

umbratica Zimin 1961:277 (*Peletieria*) ♂ Khorog (Tadzhikistan, USSR).

varia Fabricius 1794:327 (*Musca*), ♀ India orient. — From Mediterranean basin to E Austria (Wiener Neustadt, Neusiedl), Moldavia, Crimea, Transcaucasia, N Kazakhstan (Kokchetav), S Siberia, Amur. Widely distributed in Afrotropical and Oriental regions, N Australia. Ref. Mesnil in Lindner 64g:957 (*pyrrhogaster*).

javana Wiedemann (iav-) 1819:24 (*Tachina*), lt ♀ Batavia (= Djakarta, Java), des. Crosskey 1966:673.

argyrocephala Macquart 1845:272 (*Echinomyia*), ♀ Algeria.

angustiventris Macquart 1849b:476 (*Jurinia*), ♂ Algeria.
pyrrogaster Rondani 1859:61 (*Cyphocera*), ♀ Parma (Italy).
sumatreensis Townsend 1926b:90 (*Acuphocera*), lt ♂ Fort de Kock (Sumatra),
des. Crosskey 1969:90.
versuta Loew 1871:307 (*Echinomyia*), ♂ Irkutsk and Baikal Lake area
(Siberia). — From N Kazakhstan through S Siberia to Primor'e,
Mongolia, Japan (Hokkaido).
obscura Brauer & Bergenstamm 1894:614 (*Tetrachaeta*), lt ♀ r. Irkut
(Buryatia, S Siberia), des. Townsend 1939:65. Ref. Herting 1982:6.
xenoprepes Loew 1874:418 (*Echinomyia*), ♀ Mt. Shahkuh (Elburz, Iran). —
SE Kazakhstan (Semirech'e), S Siberia (Altai, Tuva, Irkutsk, Chita),
Mongolia, N China (Nanshan).
balassogloei Portshinsky 1882:10 (*Echinomyia*), lt ♀ Djaman-Divan (Semi-
rech'e, SE Kazakhstan), des. Richter 1979a:898.
species ? (*abdominalis* or *ferina*).
paolilli A. Costa 1847:127 (*Echinomyia*), Matese mts. (S Italy).

Copecrypta

Copecrypta Townsend 1908:109. *Schineria ruficauda* Wulp (mon.).

ruficauda Wulp 1867:146 (*Schineria*), Wisconsin. — Nearctic.
longirostris (Macquart) of Brauer & Bergenstamm 1889:134 and 1891:406
(*Elachipalpus*), misident. — Turkey (Brussa = Bursa), locality
probably wrong.

Archytas

Archytas Jaennicke 1867:392. *A. bicolor* Jaennicke (mon.) = *Tachina dia-*
phana Fabricius.

atterimus Robineau-Desvoidy 1830:35 (*Jurinia*), Carolina. — Nearctic.
atterima Strobl 1909b:220 (*Mikia*), ♀ Thüringen (DDR), locality wrong
or specimen accidentally imported. Type seen and det. by D.M.Wood.

Sarromyia

Sarromyia Pokorny 1893:5. *S. nubigena* Pokorny (mon.).
Ref. Mesnil in Lindner 64g:975-977. Note 75.

nubigena Pokorny 1893:5 (*Sarromyia*), ♂ Stilfserjoch (Passo dello Stel-
vio, Italian Alps). — Central Alps, Pyrénées.

Hystriomyia

Hystriomyia Portshinsky 1881:274. *H. fetissowi* Portshinsky (mon.).
Innshanotroxis Townsend 1933:466. *I. engeli* Townsend (orig. des.) =
Hystriomyia nigrosetosa Zimin.

Belo*hystriomyia* Zimin 1935:604. *B. paradoxa* Zimin (orig. des.).
Ref. Mesnil in Lindner 64g:986-987. Note 75.

fetissowi Portshinsky 1881:275 (*Hystriomyia*), ♂ Pischpek (= Frunze, Kir-
ghizia, USSR). — Alai mts, Pamir.

lata Portshinsky 1882:6 (*Hystriomyia*), lt ♂ Tamga on Issyk-Kul (Kirghi-
zia). — Soviet Middle Asia (eastern part).

nigrosetosa Zimin 1931a:34 (*Hystriomyia*), ♂ Ulan-Bulak (Central Gobi,
N China). — S Siberia (Altai).

engeli Townsend 1933:467 (*Innshanotroxis*), ♂ Inn-Shan (Inner Mongolia,
China).

pallida Chao 1974:476 (*Hystriomyia*), ♂ Kangding (Szechwan, China).

paradoxa Zimin 1935:605 (*Belohystriomyia*), ♂ Ulan-Bulak (Humboldt mts, Nanshan, N China).

rubra Chao 1974:475 (*Hystriomyia*), ♂ Yushu (Qinghai, N China).

G e r m a r i a

Germaria Robineau-Desvoidy 1830:83. *G. latifrons* Rob.-Desv. (mon.) = *Tachina ruficeps* Fallén.

Illigera Meigen 1838:247. *Tachina ruficeps* Fallén (mon.).

Atractochaeta Brauer & Bergenstamm 1889:100. *A. graeca* Br. & Bg. (mon.).

Atractogonia Townsend 1932:44. *Gonia angustata* Zetterstedt (orig. des.).

Germaria Mesnil 1963c:36 (subg. of *Germaria*). *Germaria violaceiventris* Enderlein (mon.).

Ref. Mesnil 1963c:36-37. Mesnil in Lindner 64g:978-986. Note 75.

angustata Zetterstedt 1844:1198 (*Gonia*), ♂ Skåne (Sweden). — On sea-shores northwards to S England, Denmark and S Sweden; Transcaucasia, S Siberia (Chita), Mongolia.

lugubrina Zetterstedt 1844:1081 (*Tachina*), ♂ Lomma and Esperöd (Skåne, Sweden).

humeralis Zetterstedt 1859:6091 (*Tachina*), ♀ Halland (Sweden) and Silkeborg (Denmark).

sabulosa Wulp 1869:146 (*Germaria*), ♂ s'Gravenhage, Wassenaar, Scheveningen (Holland).

barbara Mesnil 1963c:37 (*Germaria*), ♂ La Calle (= El Kala, Algeria).

graeca Brauer & Bergenstamm 1889:100 (*Atractochaeta*), ♂ Tinos I. (Cyclades). — Greece (also Xanthi).

hermonensis Kugler 1980a:42 (*Germaria*), ♂ Mt. Hermon (Palestine).

hispanica Mesnil 1963c:38 (*Germaria*), ♂ Villaverde (Madrid, Spain).

nudinervia Mesnil 1963c:37 (*Germaria*), ♂ Kondara gorge, Hissar mts. (Tadzhikistan, USSR).

ruficeps Fallén 1820b:4 (*Tachina*), ♀ Småland (Sweden). — Europe northwards to Belgium, Denmark, middle Sweden (Uppland); Israel, Transcaucasia, Altai, Mongolia.

latifrons Robineau-Desvoidy 1830:83 (*Germaria*), France.

vicina Mesnil 1963c:38 (*Germaria*), ♂ Ziddy, Hissar mts. (Tadzhikistan).

violaceiventris Enderlein 1934a:132 (*Germaria*), ♂ Shor-Kul (Pamir, Tadzhikistan, USSR). — Mongolia.

Tribe N E M O R A E I N I

N e m o r a e a

Nemoraea Robineau-Desvoidy 1830:71. *N. bombylans* Rob.-Desv. (des. Townsend 1916a:8) = *Tachina pellucida* Meigen.

Hypotachina Brauer & Bergenstamm 1891:351. *H. disparata* Brauer & Berg. (mon.) = *Tachina chrysophora* Wiedemann, Neotropical species.

Protinemoraea Baranov 1935a:556. *P. japanica* Baranov (orig. des.).

Ref. Mesnil in Lindner 64g:987-995 (incl. *Hypotachina*).

bipartita Malloch 1934:150 (*Nemoraea*), ♂ Mupin (Szechwan, China).

elegantula Mesnil 1957:59 (*Nemoraea*), ♀ Sapporo (Hokkaido, Japan).

japanica Baranov 1935a:556 (*Protinemoraea*), ♂ Sapporo (Hokkaido). — Japan (also Honshu).

pellucida Meigen 1824:254 (*Tachina*), ♂ Europe (no loc.). — Europe northwards to S England and Sweden (Uppland, Öland); Transcaucasia,

S Siberia (Altai, Krasnoyarsk, Chita, Khabarovsk), Primor'e, Japan (Hokkaido), Kunashir.

neglecta Meigen 1824:253 (Tachina), ♀ Europe.

rubrica Meigen 1824:255 (Tachina), ♀ Europe.

bombylans Robineau-Desvoidy 1830:72 (Nemoraea), ♀ France.

affinis Rob.-Desv. 1830:72 (Nemoraea), ♀ St.Sauveur (Yonne, France).

fulva Rob.-Desv. 1830:72 (Nemoraea), ♂ Ville d'Avray (Paris).

conuncta Macquart 1848:120 (Nemoraea), new name for pellucida Meigen and neglecta Meigen.

vulnerata Zetterstedt 1849:3240 (Tachina), ♂ Dyrehaven (Denmark).

vicina Macquart 1849b:477 (Nemoraea), ♀ Algeria.

nupta Rondani 1859:73 (Nemoraea), ♂♀ Parma (Italy).

discreta Robineau-Desvoidy 1863(I):175 (Nemoraea), ♂ France.

fulva Rob.-Desv. 1863(I):175 (Nemoraea), ♂ France.

sponsa Rondani 1865:199 (Nemoraea), ♂♀ Denmark.

piligena Mesnil 1971b:990 (Nemoraea), ♂ Algier.

sapporensis Kocha 1969:352 (Nemoraea), ♂ Sapporo (Hokkaido, Japan). — Kuril Is. (Kunashir).

tropidobothra (Brauer & Bergenstamm) of Baranov 1952:119 (Nemoraea), misident. (specimen seen).

takanoi Baranov 1935a:557 (Protонемореа), ♀ Sapporo (Hokkaido). — Japan (also Kyushu).

patellipalpis Mesnil 1957:58 (Nemoraea), ♀ Mt. Hira Shiga (Japan).

titan Walker 1849:735 (Tachina), ♂ Silhet (N Bangladesh). — China.

aurifrons Malloch 1934:150 (Nemoraea), ♂ Mupin (Szechwan, China).

triangulata Villeneuve 1937b:2 (Nemoraea), ♂ Mt.Omei (Szechwan, China).

watanabei Kocha 1969:345 (Nemoraea), ♀ Nasu-san (Tochigi, Honshu). — Japan (also Hokkaido).

Tribe LINNAEMYIINI

Linnaemyia sg. Linnaemyia

Linnaemyia Robineau-Desvoidy 1830:52 (-mya). L. silvestris Rob.-Desv. = Tachina vulpina Fallén (des. Rob.-Desv. 1863(I):131).

Bonnetia Rob.-Desv. 1830:55. B. oenanthis Rob.-Desv. (des. Townsend 1916a:6) = Tachina comta Fallén.

Micropalpus Macquart 1834:316 (-pis). Tachina vulpina Fallén (des. Ron-
dani 1856:63).

Ref. Mesnil in Lindner 64g:1006-1008, 1013-1017 (in part). Note 76.

comta Fallén 1810:277 (Tachina), ♀ Sweden. — Europe northwards to Scotland, middle Sweden (Dalarna) and Leningrad; Transcaucasia, Soviet Middle Asia, S Siberia, Primor'e, Mongolia.

compta Meigen 1824:262 (Tachina), emendation of comta Fallén.

fulgens Meigen 1824:259 (Tachina), ♂♀ W Germany, S France, Austria.

heraclei Robineau-Desvoidy 1830:53 (Linnaemyia), ♀ Gentilly (Paris).

analisis Rob.-Desv. 1830:54 (Linnaemyia), ♀ Angers (Maine-et-Loire, Fr.).

aestivalis Rob.-Desv. 1830:54 (Linnaemyia), ♀ France.

borealis Rob.-Desv. 1830:54 (Linnaemyia), ♀ Lille (N France).

longipes Rob.-Desv. 1830:55 (Bonnetia), ♂ France.

oenanthis Rob.-Desv. 1830:56 (Bonnetia), ♂ Paris.

humeralis Rob.-Desv. 1863(I):119 (Micropalpus), new name for Bonnetia

longipes Rob.-Desv. 1830.

latigena Kugler 1977:3 (*Linnaemyia*), ♂ Refidim (Sinai). — Egypt.
neavei Curran 1934:10 (*Linnaemyia*), ♂ E of Mt. Mlanje (Mozambique). — Israel, Jordan. Ref. Herting 1983a:4.
vulpinoides (Baranov) of Crosskey 1976:204 (*Linnaemyia*), specimens from Jordan misident.
angulicornis (Speiser) of Kugler 1980a:50 (*Linnaemyia*), misident.
soror Zimin 1954:266 (*Linnaemyia*), ♂ Khorog (W Pamir, Tadzhikistan). — Mediterranean (to Canary Is., S France and Israel), Transcaucasia, Turkmenia, Uzbekistan, S Siberia (Tomsk, Barnaul, Tuva).
vulpina Fallén 1810:276 (*Tachina*), ♂ Sweden. — Europe northwards to Ireland, Orkney Is., middle Sweden (Uppland, Gotland) and Leningrad; ?investigator Harris 1776:35 (*Musca*), England.
silvestris Robineau-Desvoidy 1830:53 (*Linnaemyia*), France.
erratica Rob.-Desv. 1863(I):132 (*Linnaemyia*), ♀ France.

Linnaemyia sg. Bonellimyia.

Bonellia Robineau-Desvoidy 1830:56 (preocc. Rolando 1822). *B. tessellans* Rob.-Desv. (des. Townsend 1916a:6).
Bonellimyia Townsend 1919a:177. New name for *Bonellia* Rob.-Desv. Ref. Mesnil in Lindner 64g:1008, 1014-1016 (sg. *Linnaemyia*, in part).
hybrida Zimin 1965:949 (*Linnaemyia*), ♂ Gorno-Badakhshan (Tadzhikistan, USSR). — Mongolia.
impudica Rondani 1859:68 (*Micropalpus*), ♀ Parma (Italy). — Warmer parts of Europe, northwards to Switzerland (Wallis, Jura), SW Germany, Austria (Kärnten, Niederösterreich), Slovakia, Ukraine.
? nubila Meigen 1824:262 (*Tachina*), ♀ W Europe.
ochracea Herting 1973b:31 (*Linnaemyia*), ♀ Oasis Echin-gol (Bajanchongor aimak, Mongolia).
tessellans Robineau-Desvoidy 1830:56 (*Bonellia*), France. — Europe northwards to S England, N Germany, middle Russia, S Siberia, Primor'e, Japan (Kyushu, Honshu).
Ref. Mesnil in Lindner 64g:1015 (*pudica*).
lateralis Rob.-Desv. 1830:57 (*Bonellia*), ♂ Paris.
pudica Rondani 1859:69 (*Micropalpus*), ♂ Piemonte (Italy).
quadraticornis Meade 1894:160 (*Nemoraea*), ♂ Ipswich (Suffolk, England).

Linnaemyia sg. Ophina

Ophina Robineau-Desvoidy 1863(I):298. *O. fulvipes* Rob.-Desv. (orig. des.) = *Tachina picta* Meigen.
Ref. Mesnil in Lindner 64g:1008-1011, 1018-1037 (sg. *Gymnochaetopsis* and *Bonellimyia*). Herting 1961:8-12 (European species).
dumonti Mesnil 1971b:1018 (*Linnaemyia* sg. *Gymnochaetopsis*), ♂ Nefta (Tunisian Sahara).
fissiglobula Pandellé 1895:350 (*Linnaemyia*), ♂ Hautes-Pyrénées (France). — Spain (Albarracin), Switzerland (Tessin), S Germany (Grißheim), E Slovakia, Ukraine, N Kazakhstan, S Siberia (Minusinsk, Tuva, Chita), Kunashir, Japan (Hokkaido).
haemorrhoidalis Fallén 1810:277 (*Tachina*), ♂ Uppsala (Sweden). — Alps, S Germany (Schwarzwald, S Bavaria), DDR (Thüringer Wald), Poland (Silesia and Beskides), Sweden (Småland, Östergötland), Leningrad, Ural, S Siberia (Altai, Tuva, Irkutsk, Chita), Mongolia, Kunashir, Japan (Honshu, Hokkaido).
helvetica Herting 1963:105 (*Linnaemyia*), ♂ Saas-Fee (Wallis, Switzerland). — French Alps (Dauphiné), Austria (Tirol), Caucasus.

jaroschevskyi Zimin 1954:274 (*Linnaemyia*), ♂ Slavyansk (Ukraine).

majaе Zimin 1954:270 (*Linnaemyia*), ♂ r.Kaizas (Altai, S Siberia).

media Zimin 1954:274 (*Linnaemyia*), ♂ Tigrrovaya (Primor'e, Soviet Far E.). — Warmer parts of Europe, northwards to middle France (Indre-et-Loire), Switzerland (Tessin, Wallis), E Austria (Neusiedl), S Siberia (Chita, Amur), Japan (Hokkaido).

microchaeta Zimin 1954:277 (*Linnaemyia*), ♂ Varzob gorge, Hissar mts. (Tadzhikistan, USSR).

nigrifacies Enderlein 1934a:131 (*Linnaemyia*), ♂ Djol-Boeruljuk (Pamir, Tadzhikistan). Ref. Herting 1981:5-7.

obscurellina Mesnil 1971b:1021 (*Linnaemyia* sg. *Gymnochaetopsis*), ♂ Alma-Ata (SE Kazakhstan, USSR). — Soviet Middle Asia.

obscuriora Zimin 1963:209 (*Linnaemyia*), ♂ Uzbekistan, Tadzhikistan, SE Kazakhstan. Homonym of *Linnaemyia obscurior* Villeneuve 1934.

olsufjevi Zimin 1954:279 (*Linnaemyia*), ♂ Rakovichi nr Leningrad. — France (Hautes-Pyrénées, Hautes-Alpes, Savoie), Switzerland (Wallis: Zermatt), Holland (Limburg), S Sweden (Småland), Leningrad, Yaroslavl, Ukraine, Transcaucasia, Kazakhstan (Dzungar. Alatau), S Siberia (Tyumen to Chita), Primor'e.

omega Zimin 1954:280 (*Linnaemyia*), ♀ Lun-an-fu (Szechwan, China). — Soviet Far East (Primor'e).

pallidula Zimin 1954:278 (*Linnaemyia*), ♂ Khiva (Uzbekistan, USSR). — SE Kazakhstan, S Siberia (Altai, Tuva, Tomsk, Krasnoyarsk), Primor'e, Mongolia.

pantheri Bischof 1906:175 (*Micropalpus*), ♂ Erciyas Dagh (Turkey).

perinealis Pandellé 1895:350 (*Linnaemyia*), ♂ Hautes-Pyrénées (France). — Central Alps (Dauphiné, Wallis, Trentino), S Norway (Gudbrandsdalen), Leningrad, N Kazakhstan, S Siberia (Tuva, Irkutsk, Chita), Mongolia, Japan (Honshu).

?nigricornis Chao 1979b:79 (*Linnaemyia*), ♀ Zhaosu (Tienshan, China).

petiolata Kugler 1971:80 (*Linnaemyia*), ♂ Abu Marawath (S Sinai).

picta Meigen 1824:261 (*Tachina*), ♀ no loc. — Europe northwards to N Germany and Leningrad; Transcaucasia, S Siberia, Primor'e, Japan (Kyushu to Hokkaido), Kuril Is.

marmorata Meigen 1824:261 (*Tachina*), ♀ Aachen (Nordrhein, Germany).

analis Macquart 1845:272 (*Micropalpus*), ♂ N France.

vicus Macquart 1848:134 (*Micropalpus*), ♂ Zürich (Switzerland).

rusticana Robineau-Desvoidy 1863(I):137 (*Bonellia*), ♀ France.

fulvipes Rob.-Desv. 1863(I):299 (*Ophina*), ♀ France.

retroflexa Pandellé 1895:350 (*Linnaemyia*), ♂ Tarbes (Hautes-Pyrénées) and Dax (Landes).

polychaeta Zimin 1963:213 (*Linnaemyia*), ♀ Sevostyan Lake nr Tiksi (North Siberia).

rossica Zimin 1954:278 (*Linnaemyia*), ♂ Koturkul' (nr Kokchetav, N Kazakhstan). — Austrian Alps (Tauern etc.), Switzerland (Graubünden), SW Germany (Schwarzwald), Poland (Beskides), Scotland, Sweden (Upland, Dalarna), Leningrad, Arkhangelsk, S Siberia (Tomsk to Chita), Yakutia, Magadan, Kamchatka, Primor'e, Mongolia, Japan (Hokkaido).

ruficornis Chao 1962a:89 (*Linnaemyia*), ♂ Huangshan (Anhwei, China). Subgeneric position doubtful.

saga Richter 1974c:414 (*Linnaemyia*), ♂ Tatsyn-Tsagan-Nur (Überkhangai aimak, Mongolia).

setifrons Zimin 1954:276 (*Linnaemyia*), ♂ Tsaidam basin (Tsinghai, China). — Israel, Kazakhstan, Mongolia.

smirnovi Zimin 1954:266 (*Linnaemyia*), ♂ Khotan-Tag (Sinkiang, China). — Mongolia.

takanoi Mesnil 1957:51 (*Linnaemyia*), ♀ Obihiro (Hokkaido, Japan).
tuberocerca Chao & Shi 1980a:268 (*Linnaemyia* sg. *Bonellimyia*), ♂ Xilum-qinqi (Inner Mongolia). — China (also Sinkiang).
zachvatkini Zimin 1954:276 (*Linnaemyia*), ♂ Okeanskaya (Primor'e, Soviet Far East). — Switzerland (Tessin), Austria (Graz), Hungary, SE Siberia (Chita), Mongolia, N China (Nanshan), Japan (Kyushu to Hokkaido), Kunashir.

Linnaemyia sg. *Leptoceromyia*

Leptoceromyia Zimin 1963:190. *Linnaemyia stackelbergi* Zimin (mon.).

stackelbergi Zimin 1954:282 (*Linnaemyia*), lt ♂ Khorog (Shugnan, Tadzhikistan, USSR), des. Richter 1979b:220. Note 77.

Linnaemyia sg. *Homoeonychia*

Amphisa Robineau-Desvoidy 1863(I):129 (preocc. Curtis 1828). *A. laticornis* Rob.-Desv. (mon.) = *Micropalpus lithosiophagus* Rondani.

Homoeonychia Brauer & Bergenstamm 1889:133. *Micropalpus lithosiophagus* Rondani (mon.).

Ref. Mesnil in Lindner 64g:1011-1012, 1018-1029 (sg. *Homoeonychia* and some *Gymnochaetopsis*). Note 76.

altaica Richter 1979b:217 (*Linnaemyia*), ♂ Kosh-Agatsh (Altai, S Siberia).

amicorum Draber & Kolomietz 1982:387 (*Linnaemyia*), ♂ Ussuri reserve, Lesnoi Kordon (Primor'e, Soviet Far East). Possibly = *bella* Mesnil.

bella Mesnil 1970b:122 (*Linnaemyia*), new name for *L. zimini* Mesnil. — Japan (Hokkaido), Kuril Is. (Kunashir).

zimini Mesnil 1963c:35 (*Linnaemyia*), ♂ Sapporo (Hokkaido, Japan).

Homonym of *L. zimini* Chao 1962.

claripalla Chao & Shi 1980a:267 (*Linnaemyia* sg. *Homoeonychia*), ♀ Yushu (Qinghai, China).

frater Rondani 1859:67 (*Micropalpus*), ♂♀ Apennines nr Parma (Italy). — Warmer parts of Europe, northwards to S Switzerland (Tessin, Wallis), E Austria (Vienna), Moravia (Brno); Palestine.

hirtiradia Chao & Shi 1980a:265 (*Linnaemyia* sg. *Gymnochaetopsis*), ♂ Qinling (Shansi, China).

lithosiophaga Rondani 1859:66 (*Micropalpus*), ♂♀ Parma (Italy). — Mediterranean (to Wallis: Martigny), Crimea, Transcaucasia, Palestine.

laticornis Robineau-Desvoidy 1863(I):130 (*Amphisa*), ♂ Hyères (Var, S France).

clausus Rondani 1868a (*Micropalpus*), ♂ Parma (Italy).

montshadskyi Zimin 1954:272 (*Linnaemyia*), ♂ Kamenushka (nr Shkotovo, Primor'e, Soviet Far East). — Japan (Kyushu to Hokkaido), Kurils.

nonappendix Chao & Shi 1980a:266 (*Linnaemyia* sg. *Homoeonychia*), ♀ Inner Mongolia (China).

pallidohirta Chao 1962a:87 (*Linnaemyia*), ♀ Shashuiko (Japan ?, note 78). — Soviet Far East (Sakhalin, Kuril Is.), Japan (Kyushu to Hokkaido).

paralongipalpis Chao 1962a:88 (*Linnaemyia*), ♂ Mt. Omei (Szechwan, China). — Soviet Far East (Sakhalin, Khabarovsk).

rohdendorfi Chao 1962a:86 (*Linnaemyia*), ♂ Iyang (Kiangsi, China).

speciosissima Mesnil 1957:52 (*Linnaemyia*), ♀ Hanase (Kyoto, Honshu). — Japan (Kyushu to Hokkaido).

steini Jacentkovský 1944:386 (*Linnaemyia*), no description, but reference to the unnamed description by Stein 1924:49, ♂ Kissingen (N Bavaria, Germany). — Moravia, Hungary, Leningrad, Ukraine.

frater (Rondani) of Zimin 1954:271 (*Linnaemyia*), misident.
zimini Chao 1962a:88 (*Linnaemyia*), ♀ Sinkiang (China).

Linnaemyia sg. *Elachipalpus*

Elachipalpus Rondani 1850:169. *Micropalpus longirostris* Macquart 1845,
not 1843 (orig. des.) = *E. rondanii* Townsend. Note 79.

rondanii Townsend 1916a:10 (*Elachipalpus*), new name for *Micropalpus longirostris* Macquart 1845. Spec. *dubia*, probably Afrotropical. *longirostris* Macquart 1845:273 (*Micropalpus*), ♂ "France" (prb. error). Homonym (and possibly synonym) of *M. longirostris* Macquart 1843.

Gymnoglossa

Gymnoglossa Mik 1898:211. *G. transsylvanica* Mik (mon.).
Ref. Mesnil in Lindner 64g:1004-1006.

transsylvanica Mik 1898:213 (*Gymnoglossa*), ♀ Hermannstadt (= Sibiu, Rumania). — S Siberia (Tuva, Chita).

Microcerophina

Microcerophina Kugler 1977:1. *M. planifacies* Kugler (orig. des.).

planifacies Kugler 1977:1 (*Microcerophina*), ♂ Dov nr Mt. Hermon (Palestine).

Chrysocosmius

Chrysosoma of authors. *Tachina aurata* Fallén (des. Rondani 1861:158 and Robineau-Desvoidy 1863(I):108). Incorrect use of *Chrysosoma* Macquart (see *Gymnochaeta*).

Chrysocosmius Bezzi 1907b:294. New name for *Chrysosoma* Macquart in the sense of authors. Note 80.

Chrysosomopsis Townsend 1916a:11. *Tachina aurata* Fallén (orig. des.).

Eucomus Aldrich 1926a:22. *E. strictus* Aldrich (orig. des.).

Ref. Mesnil in Lindner 64g:1003-1004 (*Chrysosomopsis*).

auratus Fallén 1820b:25 (*Tachina*), ♂ Esperöd (Skåne, Sweden). — Europe northwards to S England, middle Sweden (Uppland, Gotland) and Leningrad; Transcaucasia, S Siberia (Krasnoyarsk, Chita), Mongolia, Japan (Kyushu to Hokkaido).

helenea Zimin 1958:47 (*Chrysocosmius*), ♀ Kedrovaya Falls (Primor'e, USSR).

ignorabilis Zimin 1958:48 (*Chrysocosmius*), 1t ♀ Kara-Shura valley, Peter 1rst mts. (Tadzhikistan, USSR). — S Siberia (Tomsk, Krasnoyarsk, Khabarovsk), Mongolia.

strictus Aldrich 1926a:22 (*Eucomus*), ♂ Yellow Dragon gorge nr Songpan (Szechwan, China).

Lydina

Lydina Robineau-Desvoidy 1830:124. *L. nitida* Rob.-Desv. (des. Rob.-Desv. 1863(I):111) = *Tachina aenea* Meigen.

Harrisia Meigen 1838:260 (preocc. Robineau-Desvoidy 1830). *Tachina aenea* Meigen (des. Townsend 1916a:7).

Polidea Macquart 1848:92. New name for *Harrisia* Meigen.

Traulotes Gistel 1848:IX. New name for *Harrisia* Meigen.

Somoleja Rondani 1865:207. *Harrisia rebaptizata* Rondani (orig. des.) = *Tachina aenea* Meigen.

Somatolia Verrall in Scudder 1882:310. Emendation of *Somoleja* Rondani.
Ref. Mesnil in Lindner 64g:997-998.

aenea Meigen 1824:273 (*Tachina*), 1t ♀ Europe, des. Zetterstedt 1849:3247.
 — Europe northwards to Ireland, Scotland and N Sweden (Norrbotten); Transcaucasia, S Siberia (Altai, Chita), Mongolia.
nitida Robineau-Desvoidy 1830:124 (*Lydina*), ♂ St.Sauveur (Yonne, Fr.).
macromera Rob.-Desv. 1830:125 (*Lydina*), ♂ (as ♀) Lille (N France).
crassitarsis Zetterstedt 1838:647 (*Tachina*), ♀ Dovrefjell (Norway).
simplicitarsis Zetterstedt 1838:647 (*Tachina*), ♂ (as ♀) Dovre (Norway).
grossicornis Zetterstedt 1838:648 (*Tachina*), ♂ (as ♀) Lapland.
reformata Walker 1853:63 (*Tachina*), ♀ England.
motor Walker 1853:71 (*Tachina*), ♂ England.
flavicalyptrata Macquart 1854:748 (*Zophomyia*), ♂ Zürich (Switzerland).
rebaptizata Rondani 1859:92 (*Harrisia*), new name for both simplicitarsis Zetterstedt and aenea Zett. non Meigen.

Lypha

Lypha Robineau-Desvoidy 1830:141. *Tachina dubia* Fallén (des. Rob.-Desv. 1863(I):196).

Aporomyia Rondani 1859:90 (-mya). *Tachina dubia* Fallén (orig. des.).
Enthenis Robineau-Desvoidy 1863(I):199. *E. ciligera* Rob.-Desv. (mon.) = *Tachina dubia* Fallén.

Micronychia Brauer & Bergenstamm 1889:131. *M. punctum* Brauer & Bergenst. (mon.) = *Tachina ruficauda* Zetterstedt.

Ref. Mesnil in Lindner 64g:998-1001.

dubia Fallén 1810:284 (*Tachina*), 1t ♂ Esperöd (Skåne, Sweden), des. Crosskey 1974:302. — Europe northwards to Scotland and Lapland; Transcaucasia, S Siberia (Tomsk, Altai, Irkutsk), Mongolia, Japan (Honshu, Hokkaido).

silvatica Robineau-Desvoidy 1830:142 (*Lypha*), ♂ France.

berberidis Meigen 1838:257 (*Exorista*), ♀ Europe.

umbrinervis Zetterstedt 1844:1146 (*Tachina*), ♀ Garnes in Verdal (Norway).

interruptella Zetterstedt 1844:1150 (*Tachina*), ♀ Abusa (Skåne, Sweden).

intersecta Walker 1853:38 (*Tachina*), ♂ England.

comissa Walker 1853:69 (*Tachina*), ♀ England.

comosa Walker 1853:75 (*Tachina*), ♂ England.

nigripalpis Robineau-Desvoidy 1863(I):197 (*Lypha*), ♂♀ France.

grisea Rob.-Desv. 1863(I):197 (*Lypha*), ♀ France.

ciligera Rob.-Desv. 1863(I):199 (*Enthenis*), ♀ France.

nivalis Herting 1973b:32 (*Lypha*), ♀ Dötijn davaa (Gobi Altaj aimak, Mongolia).

ruficauda Zetterstedt 1838:643 (*Tachina*), ♂♀ Asele (N Sweden) and Dovrefjell (Norway). — Alps, Scotland, Lapland, Leningrad.

maculipennis Zetterstedt 1844:1092 (*Tachina*), ♂ Tynes nr Levanger (Norway).

punctum Brauer & Bergenstamm 1889:131 (*Micronychia*), ♂ prb. N Germany.

Lyphosia

Lyphosia Mesnil 1957:56 (subg. of *Lypha*). *L. (L.) barbata* Mesnil (mon.).
 Ref. Mesnil in Lindner 64g:1001-1003.

barbata Mesnil 1957:56 (*Lypha* sg. *Lyphosia*), ♂ Obihiro (Hokkaido). — Japan (Honshu, Hokkaido), Sakhalin.

Petagnia

Petagnia Rondani 1856:61. *P. occlusa* Rondani (orig. des.), nom. nudum = *P. subpetiolata* Rondani.

Ref. Mesnil in Lindner 64g:1167-1168. Note 81.

subpetiolata Rondani 1859:24 (Petagnia), Parma and Piemonte (Italy). — France (Pyrénées), Switzerland (Tessin), Italy (Trentino), Austria (Steiermark, Niederösterreich), Moravia (Brno), Turkey, Transcaucasia.

occlusa Rondani 1856:61 (Petagnia), nomen nudum. Note 82.

longimana Pandellé 1895:317 (Bonannia), ♀ Hautes-Pyrénées (France).

Tribe ERNESTINI

Ernestia

Ernestia Robineau-Desvoidy 1830:60. *E. microcera* Rob.-Desv. (mon.) = *Tachina rufis* Fallén.

Panzeria Rob.-Desv. 1830:68. *P. lateralis* Rob.-Desv. (mon.) = *Tachina rufis* Fallén.

Meriania Rob.-Desv. 1830:69. *M. silvatica* Rob.-Desv. = *Musca puparum Fabricius* (des. Rob.-Desv. 1863(I):168).

Platychira Rondani 1856:64 (preocc. Agassiz 1846). *Musca puparum Fabricius* (orig. des.).

Ref. Zimin 1960:726-735 (Panzeria, Meriania). Mesnil in Lindner 64g: 1039-1046 (Ernestia, Meriania).

argentifera Meigen 1824:252 (Tachina), ♀ Austria. — France, Italy, Switzerland, S Germany (Bavaria), Slovakia.

nervosa Robineau-Desvoidy 1846:31 (Fausta), ♀ France.

bremii Macquart 1848:130 (Nemoraea), ♂ Zürich (Switzerland).

latifrons Rondani 1859:77 (Platychira), ♂♀ Parma (Italy).

histrio (Meigen) of Villeneuve 1931:49 (Meriania), misident.

flavovillosa Zimin 1960:734 (Meriania), ♂ Shanghai (China).

laevigata Meigen 1838:222 (Nemoraea), ♀ Stolberg (Nordrhein, Germany). — Europe northwards to Scotland and S Sweden (Skåne); S Siberia (Krasnoyarsk), Mongolia, Japan (Hokkaido), Kuril Is.

minor Nielsen 1917:23 (Panzeria), ♂♀ Skovene nr Copenhagen (Denmark). Homonym of Panzeria minor Gimmerthal 1847.

nielseni Villeneuve 1921b:118 (Panzeria), new name for minor Nielsen.

minor Stein 1924:51 (Ernestia), ♂♀ Denmark, Germany. Homonym and synonym of minor Nielsen.

longiventris Kugler 1971:78 (Ernestia sg. Meriania), ♀ Daverat (Israel).

melanopyga Zimin 1960:730 (Meriania puparum subsp.), ♂ Primor'e (Soviet Far East). — Mongolia, Japan (Kyushu, Honshu), Kunashir.

puparum Fabricius 1794:326 (Musca), Kiel (N Germany). — Europe northwards to S England, S Sweden (Skåne) and Leningrad; Transcaucasia, S Siberia (Tyumen, Irkutsk), Japan (Honshu).

tricincta Fallén 1820b:26 (Tachina), ♂♀ Lund (Skåne, Sweden).

histrio Meigen 1824:250 (Tachina), England.

silvatica Robineau-Desvoidy 1830:70 (Meriania), ♂ France.

conducta Walker 1853:298 (Tachina), new name for puparum Fabricius.

robusta Rondani 1865:202 (Platychira), ♂ Higher Apennines (Italy).

albibarbis Rondani 1865:203 (Platychira), ♂ Germany.

fortis Rondani 1865:203 (Platychira), ♂ Insubria (= Lombardia, Italy).

rudis Fallén 1810:279 (*Tachina*), ♂♀ Sweden. — Europe northwards to Ireland, Scotland, middle Sweden (Dalarna) and Leningrad; Transcaucasia, Tadzhikistan, S Siberia (Tomsk to Amur), Mongolia, Kuril Is., Japan (Honshu, Hokkaido).
?torvus Harris 1780:113 (*Musca*), England.
strenua Meigen 1824:249 (*Tachina*), ♂♀ Stolberg (W Germany), Montargis (Loiret, France) and Austria.
microcera Robineau-Desvoidy 1830:61 (*Ernestia*), ♀ France.
lateralis Rob.-Desv. 1830:69 (*Panzeria*), ♂ Paris.
puparum (Fabricius) of Hartig 1838:281 (*Tachina*), misident.
glabrata (Meigen) of Ratzeburg 1844:171 (*Musca sg.Tachina*), misident.
varicornis Macquart 1848:118 (*Nemoraea*), ♂ Mons (Belgium).
sulciforceps Zimin 1960:732 (*Meriania*), ♂ Yakovlevka (Primor'e, USSR).
tadzhicorum Zimin 1960:732 (*Meriania puparum* subsp.), ♂ Hissar mts. (Tadzhikistan, USSR). Status uncertain.
vagans Meigen 1824:248 (*Tachina*), ♂ no loc. — Europe northwards to Scotland and Lapland; S Siberia (Altai, Krasnoyarsk, Irkutsk), Primor'e.
lapponica Ringdahl 1945a:32 (*Ernestia vagans* var.), ♂ Lapland.
sulciforceps (Zimin) of Čepelák 1969:1 (*Meriania*), misident.

Appendicia

Appendicia Stein 1924:54. *Tachina truncata* Zetterstedt (mon.).
Ref. Zimin 1957:527-530. Mesnil in Lindner 64g:1050-1051.
appendicula Zimin 1957:529 (*Appendicia*), ♀ Minusinsk (S Siberia).
fulgida Zimin 1957:529 (*Appendicia*), ♀ Stavropol (Ciscaucasia, USSR).
mira Zimin 1957:530 (*Appendicia*), ♂ r.Dza-Chu (= upper Yalongkiang, E Tibet, China).
truncata Zetterstedt 1838:642 (*Tachina*), ♂♀ Lapponia Tornensis et Umen-sis (N Sweden). — Scotland, England, N Germany, DDR, Denmark, Scandinavia, Leningrad, middle Russia, Ural, S Siberia (Tuva), Primor'e.
ornaticornis Zetterstedt 1859:6125 (*Tachina*), ♂ Gransele (N Sweden).

Fausta

Fausta Robineau-Desvoidy 1830:62. *F. nigra* Rob.-Desv. (des. Townsend 1916a:7) = *Tachina nemorum* Meigen.
Echinosoma Girschner 1881:277 (preocc. Audinet-Serville 1838). *E. pectinatum* Girschner (mon.) = *Tachina nemorum* Meigen.
Echinosomopsis Townsend 1926:38. New name for *Echinosoma* Girschner.
Ref. Zimin 1960:736-741. Mesnil in Lindner 64g:1046-1049.
beybienkoi Zimin 1960:740 (*Fausta*), ♂ Alma-Ata (E Kazakhstan). — China (Tien-shan).
inusta Mesnil 1957:57 (*Fausta*), ♂ Obihiro (Hokkaido, Japan). — Siberia (Krasnoyarsk, Irkutsk), Yakutia (Aldan), Sakhalin, Japan (Kyushu to Hokkaido).
mimetes Zimin 1960:740 (*Fausta*), ♂ r.Kyzas (W Sayan mts., SW Siberia). — S Siberia (Kemerovo, Tuva), Japan (Kyushu, Hokkaido).
nemorum Meigen 1824:251 (*Tachina*), ♂ no loc. — Europe northwards to England, Denmark, N Poland and Leningrad; Transcaucasia, S Siberia (Chita), Sakhalin, Japan (Honshu).
ignobilis Meigen 1824:264 (*Tachina*), ♂ Europe.
nigra Robineau-Desvoidy 1830:63 (*Fausta*), ♂♀ St.Sauveur (Yonne, Fr.).
scutellaris Rob.-Desv. 1830:63 (*Fausta*), ♀ France.

abdominalis Robineau-Desvoidy 1830:63 (Fausta), ♂ Paris.
viridescens Rob.-Desv. 1830:64 (Fausta), ♀ St.Sauveur (Yonne, France).
lateralis Rob.-Desv. 1846:32 (Fausta), ♂ France.
brevicauda Rondani 1865:204 (Platychira), ♂ Apennines (Italy).
pectinatum Girschner 1881:277 (Echinosoma), ♀ Meiningen (Thüringer Wald, DDR).
separata Zimin 1960:738 (Fausta), ♀ r.Ady to r.Matur (Altai, SW Siberia).

Eurithia

Erigone Robineau-Desvoidy 1830:65 (preocc. Audouin 1826). E. anthophila Rob.-Desv. (des. Rob.-Desv. 1863(I):151 under the name Musca radicum Fabricius).

Eurithia Robineau-Desvoidy 1844:24. E. puparum Rob.-Desv. (mon.) = Tachina caesia Fallén.

Eurythia Rob.-Desv. 1863(I):148, variant spelling.

Varichaeta Speiser 1903:69. New name for Erigone Rob.-Desv.

Ref. Zimin 1957:506-527, 530-537 (Ernestia, Eurythia, Platychira). Mesnil in Lindner 64g:1051-1067.

agathe Zimin 1957:525 (Ernestia), ♀ Kara Shura valley, Peter 1rst mts. (Tadzhikistan, USSR).

anthophila Robineau-Desvoidy 1830:66 (Erigone), ♂♀ St.Sauveur (Yonne) and Paris. — Europe northwards to Ireland, Scotland, middle Sweden (Jämtland) and Leningrad; Transcaucasia, S Siberia, Primor'e, Sakhalin, Kuril Is., Japan (Honshu, Hokkaido).

radicum (Linné) of Fabricius 1794:326 (Musca), misident.

bifasciata Meigen in Fabricius 1805:300 (Tachina), unavailable, cited only in synonymy.

lurida (Fabricius) of Fallén 1810:278 (Tachina), misident.

scutellaris Robineau-Desvoidy 1830:66 (Erigone), ♂♀ St.Sauveur (Yonne) and Paris.

crisia Walker 1849:738 (Tachina), ♂ England.

argyrocephala Villeneuve 1912b:47 (Ernestia), ♂ Oasis Damas (Syria). Ref. Herting 1982:6.

armeniaca Richter 1972a:923 (Ernestia), ♂ Ankavan (Armenia, USSR).

atra Brauer 1898:539 (Erigone), ♂♀ N Mongolia (prb. Buryatia, USSR). — S Siberia (Minusinsk, Chita).

breviunguis Chao & Shi 1981a:79 (Eurythia), ♂ Zanda (Tibet, China).

caesia Fallén 1810:280 (Tachina), ♂♀ Sweden. — Europe northwards to S England, middle Sweden (Dalarna, Gotland) and Leningrad; Transcaucasia, Tadzhikistan, S Siberia, Primor'e, Sakhalin.

puparum Robineau-Desvoidy 1830:67 (Erigone), France.

dubia Rob.-Desv. 1830:68 (Erigone), ♀ France.

strigiceps Zetterstedt 1859:6106 (Tachina), ♀ Illstorp (Skåne, Sweden).

longicornis Strobl 1894:38 (Erigone), lt ♀ Cilli (= Celje, Slovenia, Yugoslavia), by present designation.

castellana Strobl 1906:338 (Erigone), ♂ Madrid (Spain). — Israel, Transcaucasia. Ref. Herting 1982:6-7.

chaetopyga Zimin 1957:533 (Eurythia), ♂ Selenge aimak (Mongolia).

connivens Zetterstedt 1844:1116 (Tachina), ♂ Skåne (Sweden). — Europe northwards to Ireland, England, middle Sweden (Dalarna) and Leningrad; Transcaucasia, S Siberia (Altai, Chita), Primor'e, Sakhalin, Kuril Is., Japan (Honshu, Hokkaido).

insciens Pandelle 1896:36 (Erigone), ♂♀ Hautes-Pyrénées (France) and East Prussia (now Poland).

consobrina Meigen 1824:248 (*Tachina*), ♂♀ no loc. — Europe northwards to Ireland, Scotland, middle Sweden (Dalarna, Gotland) and Leningrad; Transcaucasia, N Kazakhstan, S Siberia (Tobolsk to Chita), Primor'e, Sakhalin, Kunashir, N China (Kansu).

recta Meigen 1824:257 (*Tachina*), ♀ Hamburg (Germany).

myophoroidea Robineau-Desvoidy 1830:67 (*Erigone*), ♂ Paris.

soror Macquart 1848:115 (*Nemoreaea*), ♀ Zürich (Switzerland).

setosa Macquart 1848:116 (*Nemoreaea*), ♂ Graubünden (Switzerland).

chrysina Robineau-Desvoidy 1863(I):161 (*Fausta*), ♀ France.

sedula Rob.-Desv. 1863(I):153 (*Erigone*), ♂ France.

divergens Brauer 1898:536 (*Erigone*), ♂♀ Frankenfels (Lower Austria).

atripalpis Villeneuve 1936a:5 (*Platychira consobrina* var.), ♂ S Kansu (China).

cristata Villeneuve 1920a:116 (*Erigone*), ♂ Pyrénées (France).

radicum (Fabricius) of Pandellé 1896:35 (*Erigone*), misident.

emdeni Mesnil 1957:58 (*Eurythia*), ♂ Obihiro (Hokkaido, Japan). — S Siberia (Buryatia), Primor'e, Mongolia, Japan (Honshu, Hokkaido).

tuberculata Zimin 1957:536 (*Platychira*), ♂ Maikhe nr Shkotovo (Primor'e, Soviet Far East).

excellens Zimin 1957:532 (*Eurythia*), ♂ r.Antipikha nr Chita (SE Siberia). — also Krasnoyarsk, Irkutsk and Primor'e.

fucosa Mesnil 1975a:1400 (*Eurythia*), ♂ Bormio (Italian Alps). — France (Pyrénées, Dauphiné), Switzerland (Wallis, Tessin), Turkey, Transcaucasia, S Siberia (Krasnoyarsk).

cristata (Villeneuve) of Zimin 1957:534 (*Eurythia*), misident.

indigens (Pandellé) of Mesnil 1972:1064 (*Eurythia*), misident.

gemina Mesnil 1972:1063 (*Eurythia*), ♂ Mt. Aggenstein (Allgäuer Alpen, S Bavaria, Germany). — Yugoslavia (Montenegro: Mt. Durmitor).

globiventris Chao & Shi 1981a:76 (*Eurythia*), ♂ Hejing (Sinkiang, China).

heilongiana Chao & Shi 1981a:79 (*Eurythia*), ♂ Mangui (Heilungkiang, Manchuria, China).

hystrix Zimin 1957:514 (*Ernestia*), ♂ r.Serg-Chiu (Tsinghai or Tibet, China).

incongruens Herting 1975b:5 (*Eurithia*), ♂ Kaiserstuhl (SW Germany). — France (Hautes-Alpes), Mongolia.

indigens Pandellé 1896:37 (*Erigone*), ♂ Hautes-Pyrénées. — France (also Hautes-Alpes). Ref. Mesnil in Lindner 64g:1064-1065 (*monticola*).

monticola Mesnil 1967:48 (*Eurythia*), ♂ Montlouis (Pyrénées-Orient., France).

intermedia Zetterstedt 1844:1114 (*Tachina*), lt ♂ Västergötland (Sweden), des. Herting 1982:7. — Europe northwards to S England, middle Sweden (Dalarna) and Leningrad; N Caucasus, S Siberia (Minusinsk). Ref. Mesnil in Lindner 64g:1058 (*conjugata*).

conjugata Zetterstedt 1852:4697 (*Tachina*), ♂♀ Kristianstad (Skåne, Sweden).

latifrons Brauer 1898:538 (*Erigone*), ♂ Genthin (Brandenburg, DDR).

juncta Zimin 1957:523 (*Ernestia*), ♂ Odessa (SW Ukraine). — Poland (Mazovian), Transcaucasia, S Siberia (Altai, Tuva, Krasnoyarsk), N Siberia (Zhigansk on Lena), Mongolia.

mesnili Zimin 1957:535 (*Platychira*), ♂ S border Kukunor (Tsinghai, China).

nigripennis Chao & Shi 1981a:75 (*Eurythia*), ♀ Gyirong (Tibet, China).

parcepilosa Zimin 1957:516 (*Ernestia*), ♂ Mt.Chagla-Dar (Nakhichevan, Transcaucasia, USSR).

pilosigena Zimin 1957:515 (*Ernestia*), ♂♀ Sining promontory (Tsinghai, China).

suspecta Pandellé 1896:116 (*Erigone*), lt ♂ Hautes-Pyrénées (France), des. Villeneuve 1920a:116. — W and Central Alps (Dauphiné, Wallis, Graubünden, Trentino).

tadzhica Zimin 1957:522 (*Ernestia*), ♂ Ziddy, Hissar mts. (Tadzhikistan).

trichocalyptera Chao & Shi 1981a:76 (*Eurythia*), ♂ Markam (Tibet, China).

tuberculata Chao & Shi 1981a:81 (*Eurythia*), ♂ Markam (Tibet, China).

Name preoccupied in *Eurithia* by E. (*Platychira*) *tuberculata* Zimin (see above under *emdeni*).

vivida Zetterstedt 1838:642 (*Tachina*), ♂♀ Lapponia Tornensis et Umensis (Sweden). — Europe northwards to S England, Lapland and Leningrad;

Transcaucasia, Tadzhikistan, S Siberia (Irkutsk, Chita), Mongolia.

consobrina (Meigen) of Zetterstedt 1844:1103 (*Tachina*), misident.

tessellans Egger 1856:389 (*Nemoraea*), ♂ Saualpe (Kärnten, Austria), correction of loc. by Schiner 1862:451 (footnote).

Emporomyia

Emporomyia Brauer & Bergenstamm 1891:380. E. *kaufmanni* Brauer & Berg. (mon.). Ref. Mesnil in Lindner 64g:1076-1077.

caucasica Richter 1981b:919 (*Emporomyia*), ♂ Mt. Kogot', Krasnaya Polyana (W Caucasus).

kaufmanni Brauer & Bergenstamm 1891:380 (*Emporomyia*), ♂♀ Stilfser Joch (= Passo dello Stelvio, Italian Alps). — Central Alps in Switzerland (Landquart), Italy (also Bressanone) and Upper Austria (Almsee).

Janthinomyia

Janthinomyia Brauer & Bergenstamm 1893:141. J. *felderi* Brauer & Berg. (orig. des.).

Scologaster Aldrich 1926b:52. S. *fuscipennis* Aldrich (orig. des.) = *Janthinomyia felderi* Brauer & Bergenstamm.

Chrysocosmiomima Zimin 1958:42. C. *magnifica* Zimin (mon.) = *Gymnochaeta elegans* Matsumura.

Ref. Mesnil in Lindner 64g:1067-1069.

elegans Matsumura 1905:pl.28, fig.1 (*Gymnochaeta*), ♂ Moiwa, Sapporo (Hokkaido, Japan). — Soviet Far East (Amur, Primor'e), Mongolia,

N China, Japan (Honshu, Hokkaido), Kuril Is. (Kunashir).

grandis Matsumura 1905:112 (*Gymnochaeta*), Japan. Note 83.

magnifica Zimin 1958:43 (*Chrysocosmiomima*), lt ♂ Tientsin (N China).

N.syn., type of *elegans* Matsumura seen by H.Shima (pers. comm.).

cyanicolor (Villeneuve) of Mesnil & Pschorr 1968:165 (*Eurythia*), misid.

felderi Brauer & Bergenstamm 1893:141 (*Janthinomyia*), ♂ "Ostindien". — N India, Nepal, S China, Formosa.

fuscipennis Aldrich 1926b:53 (*Scologaster*), ♂ Suifu (= Yibin, Szechwan, China).

cyanicolor Villeneuve 1932c:268 (*Platychira*), lt ♀ Toyenmongai (Formosa), des. Crosskey 1976:274.

Everestiomya

Everestiomya Townsend 1933:466. E. *antennalis* Townsend (orig. des.).

antennalis Townsend 1933:466 (*Everestiomya*), ♂ Rongbuk glacier, N slope of Mt.Everest (Himalaya, Tibet).

Munira

Munira Richter 1974a:929. *M. bella* Richter (orig. des.).

bella Richter 1974a:929 (Munira), ♀ Marukh (Abkhazia, Transcaucasia).

Anameriania

Pseudomeriania Zimin 1957:502 (preocc. Brooks 1943). Name cited only in generic key without type-species, replaced in 1960 by the following:

Anameriania Zimin 1960:742. *A. albomicans* Zimin (mon.).

albomicans Zimin 1960:743 (Anameriania), ♂ Yakovlevka (Primor'e, USSR).

Flavicorniculum

Flavicorniculum Chao & Shi 1981b:203. *F. hamiforceps* Chao & Shi (orig. des.).

hamiforceps Chao & Shi 1981b:207 (Flavicorniculum), ♂ Tienmushan mts. (Chekiang, China).

planiforceps Chao & Shi 1981b:204 (Flavicorniculum), ♂ Emei-shan (= Mt. Omei, Szechwan, China).

Hyalurgus

Hyalurgus Brauer & Bergenstamm 1893:95. *Tachina lucida* Meigen (orig. des.).

Parastauferia Pokorny 1893:3. *P. alpina* Pokorny (mon.) = *Tachina crucigera* Zetterstedt.

Microerigone Zimin 1960:741 (preocc. Dahl 1928). *M. sima* Zimin (mon.). Ref. Mesnil 1967:46-48. Mesnil in Lindner 64g:1069-1076.

abdominalis Matsumura 1911:81 (Polidea), ♂ Tonnaicha (Sakhalin). — S Siberia (Chita), Manchuria, Japan (Hokkaido), Kuril Is.

itoi Mesnil 1967:47 (Hyalurgus), ♂ Japan (no loc.). N. syn., type of abdominalis seen by H. Shima (pers. comm.).

amnicola Richter 1974b:243 (Hyalurgus), ♂ Ardon gorge (N slope of Central Caucasus, USSR).

atratus Mesnil 1967:47-48 (Hyalurgus), ♂ Washan (Szechwan, China).

cinctus Villeneuve 1937b:9 (Hyalurgus), lt ♂ Yao-Gi (= Yaojie, S Kansu, China), des. Crosskey 1976:270.

cruciger Zetterstedt 1838:648 (*Tachina -a*), ♀ Vilhelmina (Asele Lappmark, Sweden). — W and Central Alps (Dauphiné, Engadin, Niedere Tauern), Scandinavian mts. (Dalarna to Lapland).

alpina Pokorny 1893:4 (Parastauferia), ♂ Pontresina (Engadin, Switzerland), ♀ Stilfserjoch (Passo dello Stelvio, Italian Alps).

curvicercus Chao & Shi 1980b:317 (Hyalurgus), ♂ Yadong (Tibet, China).

latifrons Chao & Shi 1980b:316 (Hyalurgus), ♂ Jilong (Tibet, China).

longihirtus Chao & Shi 1980b:315 (Hyalurgus), ♂ Yichun (Heilungkiang, Manchuria, China).

lucidus Meigen 1824:268 (*Tachina -a*), new name for *Tachina diaphana* Fall. — Europe northwards to Scotland, S Sweden and Leningrad; S Siberia (Altai, Irkutsk).

diaphana Fallén 1820b:33 (*Tachina*), ♂ Skåne (Sweden). Homonym of *Tachina diaphana* Fabricius 1805.

flavida Meigen 1824:369 (*Tachina*), ♂ W Europe.

sima Zimin 1960:742 (Microerigone), ♂ r. Kamzas (Kemerovo, SW Siberia). — S Siberia (Gorno-Altai, Irkutsk), Kuril Is. (Kunashir), Japan (Honshu, Hokkaido).

spathulatus Mesnil 1967:48 (*Hyalurgus*), ♂ Mt. Teine, Sapporo (Hokkaido).
tomostethi Čepelák 1963:756 (*Hyalurgus*), ♂ Lanžhot (Moravia, Czechoslovakia). — Switzerland (Tessin).

Gymnochaeta

Gymnochaeta Robineau-Desvoidy 1830:371. *Tachina viridis* Fallén (mon.).
Chrysosoma Macquart 1834:255 (preocc. Guérin 1831). New name for Gymnochaeta Robineau-Desvoidy.

Dasyma Gistel 1848:VIII. New name for Chrysosoma Macquart.

Parachrysoma Becker 1918:142. New name for Chrysosoma Macquart.

Ref. Mesnil in Lindner 64g:1077-1080.

flamma Zimin 1958:55 (*Gymnochaeta*), lt ♂ Sining promontory (E Tsinghai, China), des. Richter 1981b:917. — China (also Szechwan).

goniata Chao 1979b:80 (*Gymnochaeta*), ♂ Baicheng Akqisu (Tienshan, Sinkiang, China).

lucida Zimin 1958:60 (*Gymnochaeta*), ♂ Maikhe nr Shkotovo (Primor'e, Soviet Far East). — Japan (Honshu, Hokkaido).

magna Zimin 1958:53 (*Gymnochaeta*), lt ♂ Sutszukte (SW Kentei, Mongolia), des. Richter 1981b:917. — Swiss Jura (Saignelégier), S Bavaria (Murnauer Moos), Leningrad, Ukraine (Zhitomir), S Siberia (Novosibirsk to Amur), Primor'e, Kuril Is. (Kunashir), Japan (Kyushu).

mesnili Zimin 1958:59 (*Gymnochaeta*), lt ♂ Dyn'-Yuanin, N Alashan (Gobi, N China), des. Richter 1981b:917. — Mongolia.

porphyrophora Zimin 1958:57 (*Gymnochaeta*), lt ♂ r.Dza-Chu (= upper Yangtse, E Tibet, China), des. Richter 1981b:917.

viridis Fallén 1810:276 (*Tachina*), ♂ Maltesholm (Skåne, Sweden). — Europe northwards to Ireland, Scotland (incl. Hebrides), middle Sweden (Uppland) and Leningrad; Transcaucasia, SW Siberia (Abakan nr Minusinsk).

zhelochovtsevi Zimin 1958:62 (*Gymnochaeta*), ♂ Shkotovo (Primor'e, Soviet Far East).

Zophomyia

Erebia Robineau-Desvoidy 1830:207 (preocc. Dalman 1816). *Musca temula* Scopoli (des. Macquart 1854:741 under the name *tremula* Fabricius).

Zophomyia Macquart 1835:159. *Musca temula* Scopoli (des. Westwood 1840: 139 under the name *tremula* Linnaeus). Note 84.

Avernia Rondani 1857:13. New name for Erebia Robineau-Desvoidy.

Ref. Mesnil in Lindner 64g:1082-1083.

nitens Mesnil 1963c:47 (*Zophomyia*), ♂ Obihiro (Hokkaido, Japan). — Soviet Far East (Primor'e, Sakhalin, Kunashir).

temula Scopoli 1763:330 (*Musca*), Carniola (= Slovenia, NW Yugoslavia). — Europe northwards to Scotland, middle Sweden (Dalarna) and Leningrad; Transcaucasia, N Kazakhstan, S Siberia (to Primor'e ?).

tremula Linnaeus 1767:991 (*Musca*), Europe.

obsidianus Harris 1776:37 (*Musca*), England.

clymene Walker 1849:784 (*Tachina*), England.

Sonaca

Sonaca Richter 1981b:922. *S. araxicola* Richter (orig. des.) = *Erebionima* moderata Herting.

moderata Herting 1979:2 (*Erebionima*), ♂ Shahgoli nr Tabriz (Azerbaijan, Iran). — E Turkey (Kars), Transcaucasia (Armenia).

araxicola Richter 1981b:922 (*Sonaca*), ♂ Nyuvady, Megri (Armenia). N.syn.

Erebomima

Erebomima Mesnil 1953b:166. E. luteisquama Mesnil (mon.).
Ref. Mesnil in Lindner 64g:1081-1082. Herting 1979:4.

hertingi Kugler 1968:61 (Erebomima), ♂ Mt. Carmel (Israel).
luteisquama Mesnil 1953b:166 (Erebomima), ♀ loc unknown. — Israel.

Cleonice

Cleonice Robineau-Desvoidy 1863(1):1097. *Tachina grisea* Fallén (orig. des.), misident. = *Tachina callida* Meigen.

Steinia Brauer & Bergenstamm 1893:95 (preocc. Diesing 1866). *Tachina protuberans* Zetterstedt (mon.) = *Tachina callida* Meigen.

Steiniella Berg 1898:17 (preocc. Schuett 1895). New name for *Steinia Brauer & Bergenstamm*.

Ref. Mesnil in Lindner 64g:1089-1091.

callida Meigen 1824:268 (*Tachina*), ♂ no loc. — Europe northwards to Lapland (not Britain); Leningrad, Ukraine, SE Siberia (Chita).
rotundicornis Zetterstedt 1838:641 (*Tachina*), ♀ Dovrefjell (Norway).
protuberans Zetterstedt 1844:1116 (*Tachina*), ♂ Suecia media et bor.
congenita Zetterstedt 1859:6109 (*Tachina*), ♀ Torekov (Skåne, Sweden).
grisea (Fallén) of Robineau-Desvoidy 1863(I):1099 (Cleonice), misident.
nitidiuscula Zetterstedt 1859:6129 (*Tachina*), ♀ Kvikkjokk (Lule Lappmark, N Sweden). — Lapland, Finland, Leningrad, SW Siberia (Novosibirsk).

Gastropilops

Gastropilops Mesnil 1957:78. G. ater Mesnil (mon.).
Ref. Mesnil in Lindner 64g:1091-1092.

ater Mesnil 1957:78 (*Gastropilops*), ♀ Nokogiriyama (Honshu, Japan).

Symmorphomyia

Symmorphomyia Mesnil & Shima 1977:37. S. katayamai Mesnil & Shima (orig. des.).

katayamai Mesnil & Shima 1977:38 (*Symmorphomyia*), ♂ Sasayama (Hyogo, Honshu, Japan).

Loewia

Loewia Egger 1856:386. L. setibarba Egger (mon.).

Trichogena Rondani 1856:65 (preocc. Rondani 1856, note 85). T. brevifrons Rondani (mon.).

Fortisia Rondani 1861:94. *Tachina foeda* Meigen (mon., as *phaeda*), misident. = *Loewia nudigena* Mesnil.

Oestroloewia Mesnil 1953b:152. O. crassipes Mesnil (mon.).
Ref. Mesnil in Lindner 64g:1204-1211 (incl. *Oestroloewia*).

adjuncta Herting 1971:9 (*Loewia*), ♂ Mariazell (Steiermark, Austria). — Switzerland (Jura).

alpestris Villeneuve 1920a:117 (*Macquartia*), ♂ St. Pierre-de-Chartreuse (Isère, France), ♀ Macugnaga (Piemonte, Italy).

aragvicola Richter 1972a:924 (*Loewia*), ♂ Pasanauri (Caucasus, USSR).
brevifrons Rondani 1856:65 (*Thrychogrna*), 1859:86 (*Macquartia*), ♂♀ Parma (Italy). — France (Bouches-du-Rhône, Vaucluse, Hautes-Alpes), Yugoslavia (Dalmatia), Turkey, Caucasus, Transcaucasia.

setibarba (Egger) of Brauer & Bergenstamm 1889:108 (*Loewia*), misident.

crassipes Mesnil 1953b:152 (*Oestroloewia*), ♂ Palestine.
foeda Meigen 1824:282 (*Tachina*), ♀ no loc. — Europe northwards to England, S Sweden and Leningrad.
brevifrons (Rondani) of Meade 1892a:261 (*Loewia*), misident.
intermedia Brauer 1898:526 (*Loewia*), ♂ Wippach (= Vipava, Slovenia, Yugoslavia).
latifrons Mesnil 1973:1208 (*Loewia*), ♂ Khabarovsk (Soviet Far East). — SE Siberia (Chita).
nudigena Mesnil 1973:1208 (*Loewia*), new name for *clausa* of Pandellé and Villeneuve. — France (Pyrénées), Switzerland (Jura, Wallis, Tessin, Graubünden), Italy (Apennines nr Parma).
phaeda Rondani 1861a:95 (*Fortisia*), misspelling and misidentification of *foeda* Meigen.
clausa (Robineau-Desvoidy) of Pandellé 1895:317 (*Silbermannia*), misid.
phaeoptera Meigen 1824:288 (*Tachina*), ♀ no loc. — Europe northwards to S England, middle Sweden (Uppland, Gotland) and Leningrad; Transcaucasia.
venosa (Meigen) of Zetterstedt 1844:1234 (*Leucostoma*), misident.
muscina Schiner 1862:542 (*Clista*), ♂ Lower Austria.
piligena Mesnil 1973:1209 (*Loewia*), ♂ Lavamünd (Kärnten). — Austria (also Steiermark and Burgenland).
rondanii Villeneuve 1919d:356 (*Fortisia*), Corsica. Ref. Herting 1983a:4.
setibarba Egger 1856:386 (*Loewia*), ♂ Trieste (Italy), correction of loc by Schiner 1862:528. — Italy (also Modena), Rumania (Mehadia).
submetallica Macquart 1855a:189 (*Rhinophora*), ♂ Mont-de-Marsan (Landes, France). — Europe northwards to S England and S Sweden.
petiolata (Robineau-Desvoidy) of Pandellé 1895:318 (*Silbermannia*), misident.
piliceps Mesnil 1973:1209 (*Loewia*), new name for *petiolata* of Pandellé and Villeneuve.

Synactia

Synactia Villeneuve 1915b:199 (subg. of *Myxactia* Villeneuve). Bonannia
foliacea Pandellé (mon.) = *Phorocera parvula* Rondani.
Ref. Mesnil in Lindner 64g:1223-1224.
carbonata Mesnil 1963c:40 (*Synactia*), ♂ Ziddy, Hissar mts. (Tadzhikistan, USSR).
parvula Rondani 1861a:161 (*Phorocera*), ♂ (as ♀) Parma (Italy). — Europe northwards to NW Germany (Münster) and DDR (Oberlausitz).
foliacea Pandellé 1895:316 (Bonannia), ♂ Tarbes (Htes-Pyrénées, France).

Bracteola

Bracteola Richter 1972a:926. B. *anthracina* Richter (orig. des.).
anthracina Richter 1972a:926 (*Bracteola*), ♂ Zungulyash nr Astara (Azerbaijan, USSR).

Eloceria

Eloceria Robineau-Desvoidy 1863(I):702. E. *macrocera* Rob.-Desv. (orig. des.) = *Tachina delecta* Meigen.
Cerophora Rob.-Desv. 1863(I):700 (preocc. d'Orbigny 1836). C. *funesta* Rob.-Desv. (orig. des.) = *Tachina delecta* Meigen.
Helocera Mik 1883:184. Emendation of *Eloceria* Rob.-Desv.
Stauferia Brauer & Bergenstamm 1889:105. S. *diaphana* Brauer & Bergenst. (mon.) = *Tachina delecta* Meigen.
Ref. Mesnil in Lindner 64g:1224-1227.

delecta Meigen 1824:349 (*Tachina*), ♂ (as ♀) prb. Hamburg (Germany). — Europe northwards to England, middle Sweden (Uppland, Gotland) and Leningrad.

maculiventris Zetterstedt 1849:3236 (*Tachina*), ♂ Westerby (Gotland).

funesta Robineau-Desvoidy 1863(I):701 (*Cerophora*), ♀ (as ♂) France.

macrocera Rob.-Desv. 1863(I):703 (*Eloceria*), ♂ France.

kowarzi Nowicki 1868:94 (*Thryptocera*), ♂ E Galicia (S Poland).

diaphana Brauer & Bergenstamm 1889:105,166 (*Stauferia*), ♂ (as ♀) Melk (Lower Austria).

lithobii Giard 1893:CCXIV (*Thryptocera*), ♀ Meudon (Paris, France).

grandis Mesnil 1973:1226 (*Eloceria delecta* ssp.), ♂ Delémont (Switzerland).

discolor Villeneuve 1942a:50 (*Helocera*), ♀ Japan. — Honshu, Hokkaido.

Tribe BRACHYMERINI

Pseudopachystylum

Pseudopachystylum Mik 1891b:208. P. wachtlii Mik (mon.) = *Tachina gonioides* Zetterstedt.

Ref. Mesnil in Lindner 64g:1087-1088.

gonioides Zetterstedt 1838:639 (*Tachina goniaeoides*), ♀ Åsele (Swedish Lapland). — Europe northwards to Lapland (not Britain); Transcaucasia, S Siberia (Altai, Tomsk, Krasnoyarsk, Irkutsk), Japan (Honshu, Hokkaido).

scotinus Walker 1849:742 (*Tachina*), ♂ no loc. N.syn. (pers. comm. by R.W.Crosskey, type seen by him).

bremii (Macquart) of Schiner 1862:440 (*Pachystylum*), misident.

fasciatum Portshinsky 1881:276 (*Pachystylum*), ♂ Mogilev on Dn'epr (White Russia).

angulatum Brauer & Bergenstamm 1889:101 (*Pachystylum*), Raibl (= Cave di Predil, Julian Alps, Italy).

wachtlii Mik 1891b:208 (*Pseudopachystylum*), ♂ Berlin, ♀ W Galicia (Poland).

stricticeps Pandellé 1896:99 (*Peteina*), ♂♀ Hautes-Pyrénées (France) and East Prussia (now Poland).

Neoemdenia

Neoemdenia Mesnil 1953b:168. N. mirabilis Mesnil (mon.).

Ref. Mesnil in Lindner 64g:1086-1087.

mirabilis Mesnil 1953b:168 (*Neoemdenia*), ♂ Jordan valley (Palestine). — Transcaucasia (Armenia).

Brachymera

Brachymera Brauer & Bergenstamm 1889:116. Pachystylum letochai Mik (mon.).

Parabrachymera Mik 1891b:212. Pachystylum rugosum Mik (mon.).

Ref. Mesnil in Lindner 64g:1085-1086.

letochai Mik 1874:343 (*Pachystylum*), ♂♀ Wippach (= Vipava, Slovenia, Yugoslavia). — Italy (Trieste).

rugosa Mik 1863:1239 (*Pachystylum*), Görz (= Gorizia, Venezia-Giulia, Italy). — Spain (Salamanca), France (Dauphiné, Tarentaise), Rumania, Ukraine, Transcaucasia, SE Siberia (Chita), Mongolia.

Eubrachymera

Eubrachymera Townsend 1919a:162. *E. debilis* Townsend (orig. des.),
Nearctic species.

marginalis Mesnil & Shima 1978:317 (Eubrachymera), ♂ Kutsukake, Karuizawa
(Nagano, Honshu, Japan).

Pelamera

Pelamera Herting 1969b:190. *Myobia atra* Rondani (mon.).
Ref. Mesnil in Lindner 64g:1180-1181.

atra Rondani 1861a:49 (*Myobia*), ♀ Parma (Italy), ♀ Parma (Italy). —
Switzerland (Vaud: La Sarraz). Ref. Herting 1969b:190-191.

Tribe PELATACHININI

Pelatachina

Hyria Robineau-Desvoidy 1863(I):1100 (preocc. Lamarck 1819). *Tachina*
tibialis Fallén (orig. des. as *Macquartia tibialis* Meigen).

Pelatachina Meade 1894:109. New name for *Hyria* Rob.-Desv.
Ref. Mesnil in Lindner 64g:1112-1113.

tibialis Fallén 1810:270 (*Tachina*), ♀ Sweden. — Europe northwards to
Scotland and Lapland; Transcaucasia, S Siberia, Mongolia, Sakhalin,
Kuril Is. (Kunashir), Japan (Kyushu to Hokkaido).

aestiva Meigen 1824:278 (*Tachina*), ♂♀ Europe.

provida Meigen 1824:344 (*Tachina*), ♀ Europe.

aestivalis Macquart 1835:145 (*Tachina*), incorrect citation of aestiva
Meigen.

thyamis Walker 1849:771 (*Tachina*), ♂ no loc.

incompleta Pandellé 1896:102 (*Peteina*), ♀ East Prussia (now Poland).

Paralypha

Paralypha Mesnil 1963c:42. *P. aberrans* Mesnil (orig. des.).
Ref. Mesnil in Lindner 64g:1113-1115.

aberrans Mesnil 1963c:42 (*Paralypha*), ♂ Kondara gorge, Hissar mts.
(Tadzhikistan, USSR).

Tribe MACQUARTIINI

Macquartia

Macquartia Robineau-Desvoidy 1830:204. *M. rubripes* Rob.-Desv. (des.
Townsend 1916a:7) = *Tachina dispar* Fallén.

Minella Rob.-Desv. 1830:209. *M. nitida* Rob.-Desv. (mon.) = *Tachina*
tenebricosa Meigen.

Olbya Rob.-Desv. 1863(I):170. *O. brunisquamis* Rob.-Desv. (mon.) =
Tachina tessellum Meigen.

Hesione Rob.-Desv. 1863(I):199 (preocc. Lamarck 1818). *H. microcera*
Rob.-Desv. (orig. des.) = *Tachina tessellum* Meigen.

Bebricia Rob.-Desv. 1863(I):1112. *Macquartia microcera* Rob.-Desv. (orig.
des.) = *Tachina praefica* Meigen.

Javetia Robineau-Desvoidy 1863(I):1115. Macquartia germanica Rob.-Desv.
(des. Townsend 1916a:7) = Tachina chalconota Meigen.

Pherecida Rob.-Desv. 1863(I):1118. Tachina egens Meigen (orig. des.) =
Tachina grisea Meigen.

Arraltia Rob.-Desv. 1863(II):72. A. atra Rob.-Desv. (mon.) = Tachina
praefica Meigen.

Proteremoplax Enderlein 1936:240. Tachina chalconota Meigen (by present
designation).

Hesionella Mesnil 1972:1093 (subg. of Macquartia, preocc. Hartman 1939).
Tachina tessellum Meigen (orig. des.).

Albiniola Mesnil 1972:1094 (subg. of Macquartia). Macquartia nudigena
Mesnil (orig. des.).

Ref. Mesnil in Lindner 64g:1093-1105 (incl. Bebricia).

chalconota Meigen 1824:270 (Tachina), ♂ prb. Kiel (N Germany). — Europe
northwards to S Sweden and Leningrad (not Britain); Transcaucasia.
germanica Robineau-Desvoidy 1830:205 (Macquartia), ♂ N Germany.
major Schiner 1862:531 (Macquartia), ♂ Klosterneuburg (Lower Austria).

dispar Fallén 1820b:31 (Tachina), 1t ♀ Skåne (Sweden), des. Crosskey
1974:302. — Europe northwards to England, middle Sweden (Uppland,
Gotland) and Leningrad; Transcaucasia, S Siberia (Chita), Mongolia.

rufipes Fallén 1820b:33 (Tachina), ♀ Skåne (Sweden).

flavipes Meigen 1824:280 (Tachina), ♀ Austria.

rubripes Robineau-Desvoidy 1830:205 (Macquartia), ♀ St.Sauveur (Yonne,
France).

ochropus Meigen 1838:230 (Macquartia), ♀ Lüttich (= Liège, Belgium).

titorius Walker 1849:755 (Tachina), ♀ England.

micans Robineau-Desvoidy 1863(I):1107 (Macquartia), ♀ France.

imperfecta Rob.-Desv. 1863(I):1107 (Macquartia), ♀ France.

tibialis Rob.-Desv. 1863(I):1111 (Macquartia), ♂ France.

setigena Portshinsky 1881:280 (Loewia), ♂ Mogilev on Dn'epr (White
Russia).

grisea Fallén 1810:269 (Tachina), ♀ Sweden. — Europe northwards to Eng-
land and middle Sweden (Gotland); Transcaucasia.

egens Meigen 1824:275 (Tachina), ♂ Europe.

vetusta Meigen 1824:347 (Tachina), ♀ prb. Kiel (N Germany).

flavescens Robineau-Desvoidy 1830:204 (Macquartia), ♀ Paris (France).

agraria Rob.-Desv. 1863(I):1120 (Pherecida), ♂ France.

longipennis Portshinsky 1881:280 (Macquartia), ♀ Dusheti (Gruzia,
Transcaucasia, USSR).

hystricis Mesnil 1972:1101 (Macquartia), ♂ Col du Lautaret (Htes-Alpes,
France).

macularis Villeneuve 1926c:190 (Macquartia), ♂ Tunisia, ♀ Albania. —
Morocco, Switzerland (Wallis), Mongolia, China (Szechwan).

nudigena Mesnil 1972:1100 (Macquartia), ♂ Rambouillet (Seine-et-Oise,
France). — Europe northwards to Scotland, N Sweden (Norrbotten)
and Leningrad; Soviet Far East (Sakhalin, Kunashir).

buccalis (Robineau-Desvoidy) of Stein 1924:155 (Macquartia), misident.

praefica Meigen 1824:271 (Tachina), ♀ no loc. — Europe northwards to
S England, Belgium and middle Germany (Vogelsberg); Transcaucasia,
Israel. Ref. Mesnil in Lindner 64g:1104 (Bebricia).

microcera Robineau-Desvoidy 1830:206 (Macquartia), ♂ France.

olizon Walker 1849:753 (Tachina), ♀ England.

torta Walker 1853:64 (Tachina), ♀ England.

celebs Rondani 1859:87 (Macquartia) ♀ Parma.

atra Robineau-Desvoidy 1863(II):73 (Arraltia), ♂ France.

spinicincta Meade 1891:155 (*Macquartia*), ♂ England.
echinalis Pandellé 1895:320 (*Macquartia*), ♀ Tarbes (Hautes-Pyrénées).
fascicularis Pandellé 1895:320 (*Macquartia*), ♂ Htes-Pyrénées (France).
pacifica (Meigen) of Stein 1924:157 (*Macquartia*), error.
pubiceps Zetterstedt 1845:1333 (*Musca*), ♂ Luleå (Norrbotten, Sweden). —
 Europe northwards to Scotland and Lapland; Transcaucasia.
nubilis Rondani 1862:168 (*Ptilops*), ♂ Italian Alps.
vidua Rondani 1862:169 (*Ptilops*), ♀ Parma (Italy).
flavisquama Belanovsky 1931a:32 (*Macquartia buccalis* var.), ♂♀ Pushcha-Voditsa and Goloseevo (Ukraine).
tenebricosa Meigen 1824:270 (*Tachina*), ♀ no loc. — Europe northwards to Scotland and Lapland; Israel, Transcaucasia, S Siberia (Novosibirsk to Chita), Mongolia.
tristis Meigen 1824:271 (*Tachina*), ♀ Europe.
nitida Robineau-Desvoidy 1830:209 (*Minella*), ♀ France.
nitida Zetterstedt 1838:646 (*Tachina*), ♂ Swedish Lapland.
fumata Zetterstedt 1844:1117 (*Tachina*), ♂ Lund (Skåne, Sweden).
rufipalpis Macquart 1854:746 (*Zophomyia*), ♀ Copenhagen (Denmark).
umbrosa Zetterstedt 1859:6122 (*Tachina*), ♂ Lund (Skåne, Sweden).
affinis Schiner 1862:531 (*Macquartia*), ♂♀ Austria.
carbonaria Robineau-Desvoidy 1863(I):1108 (*Macquartia*), ♀ France.
laeta Rob.-Desv. 1863(I):1110 (*Macquartia*), ♀ France.
villica Rob.-Desv. 1863(I):1111 (*Macquartia*), ♂ France.
clausicella Rondani 1865:205 (*Macquartia*), ♂ Piemonte (Italy).
tessellum Meigen 1824:267 (*Tachina*), ♀ no loc. — Mainly Mediterranean, northwards to middle France, Switzerland (Wallis, Jura), Slovakia; Canary Is., Palestine, Transcaucasia, Tadzhikistan.
brevicornis Macquart 1839:112 (*Tachina*), ♂ Canary Is.
occlusa Rondani 1859:89 (*Macquartia*), ♂ Parma (Italy).
brunisquamis Robineau-Desvoidy 1863(I):170 (*Olbya*), ♂ France.
microcera Rob.-Desv. 1863(I):200 (*Hesione*), ♀ Nice (S France).
olivaceomaculata Portshinsky 1881:279 (*Macquartia*), lt ♀ Eriwan (Armenia, USSR), des. Richter 1979a:899.
genistae Pandellé 1895:318 (*Silbermannia*), ♂ Landes (SW France).
viridana Robineau-Desvoidy 1863(I):1104 (*Macquartia*), ♂♀ France. —
 S England, Germany (except N), Switzerland, Austria, Spain.
 Ref. Herting 1968a:3
rufipes Macquart 1848:91 (*Chrysosoma*), ♂ Zürich (Switzerland), name preoccupied in *Macquartia* by rufipes Fallén.
orbilius Walker 1849:736 (*Tachina*), ♀ England. Nomen oblitum, note 86.
flavipes (Meigen) of Schiner 1862:530 (*Macquartia*), misident.
dispar Robineau-Desvoidy 1863(I):1106 (*Macquartia*), ♂♀ France. Name preoccupied in *Macquartia* by dispar Fallén.
maculifemur Strobl 1909b:214 (*Macquartia*), ♂ Upper Genil valley (Andalusia, Spain).
flavipes (Meigen) of Stein 1924:156 (*Macquartia dispar* var.), misident.

Alaskophyto

Alaskophyto Townsend 1915:285. *Muscopteryx obscura* Coquillett (orig. des.)

obscura Coquillett 1902:116 (*Muscopteryx*), St. Paul I. (Alaska). — Wrangel I. (N Siberia, USSR).

Macroprosopa

Macroprosopa Brauer & Bergenstamm 1889:109. *Tachina atrata* Fallén (mon.).
Ref. Mesnil in Lindner 64g:1105-1106.

atrata Fallén 1810:285 (*Tachina*), ♂♀ Fogelsång (Skåne, Sweden). — Europe northwards to Belgium, NW Germany and middle Sweden (Dalarna, Gotland); Transcaucasia, S Siberia (Chita), Mongolia.
corusca Meigen 1824:273 (*Tachina*), ♂♀ Europe.

Gymnomacquartia

Gymnomacquartia Mesnil & Shima 1978:321. *G. japonica* Mesnil & Shima (orig. des.).

japonica Mesnil & Shima 1978:322 (*Gymnomacquartia*), ♂ Mt. Ishizuchi (Ehime, Shikoku). — Japan (also Honshu).

Trichoformosomyia

Trichoformosomyia Baranov 1934c:163. *T. sauteri* Baranov (orig. des.).
Malaisimyia Mesnil 1953b:146. *M. flavicoxa* Mesnil (mon.) = *Trichoformosomyia sauteri* Baranov.

Ref. Mesnil in Lindner 64g:780. Mesnil 1953b:146 (*M. flav.*). Note 87.

sauteri Baranov 1934c:164 (*Trichoformosomyia*), lt ♂ Formosa, des. Sabrosky & Crosskey 1969:53. — Soviet Far East (Primor'e), Japan (Honshu), Burma.

flavicoxa Mesnil 1953b:146 (*Malaisimyia*), ♂ Kambaiti (Kachin, Burma).

Anthomyiopsis

Anthomyiopsis Townsend 1916b:20. *A. cypseloides* Townsend (orig. des.), Nearctic species.

Ptilopsina Villeneuve 1920a:117. *Tachina nitens* Zetterstedt (orig. des.), misident. = *Anthomyiopsis plagioderae* Mesnil.

Ref. Mesnil in Lindner 64g:1108-1109.

nigrisquamata Zetterstedt 1838:639 (*Tachina*), ♂ Dovrefjell (Norway). — Europe northwards to Scotland and Lapland.

pullula Zetterstedt 1844:1174 (*Tachina*), ♀ Tynes nr Levanger (Norway). nitens Zetterstedt 1852:4315 (*Tachina*), ♂ Vadstena (Östergötland, Sweden). Homonym of *Tachina nitens* Wiedemann 1830.

plagioderae Mesnil 1972:1109 (*Anthomyiopsis*), ♂ Feldmeilen (Zürich, Switzerland). — Italy, S Germany.

nitens (Zetterstedt) of Villeneuve 1920a:117 (*Ptilopsina*), misident.

Tribe TRIARTHRIINI

Lissoglossa

Lissoglossa Villeneuve 1912a:505. *L. bequaerti* Villeneuve (des. Townsend 1916a:7).

Villeneuvia Townsend 1921:134 (preocc. Schnabl & Dziedzicki 1912). *Lissoglossa taeniata* Villeneuve (orig. des.).

Villeneuvimyia Townsend 1926c:544. New name for *Villeneuvia* Townsend.
Ref. Mesnil in Lindner 64g:1216-1218.

bequaerti Villeneuve 1912a:506 (*Lissoglossa*), ♂ Cap Falcon and St. Eugène (Oran, Algeria). — Morocco.

taeniata Villeneuve 1912a:506 (*Lissoglossa*), ♀ Santa Cruz (Oran, Algeria).

B a r y c h a e t a

Pachychaeta Portshinsky 1882:278 (preocc. Loew 1845). *P. jaroschewskyi* Portshinsky (mon.).

Barychaeta Bezzi 1906:49. New name for *Pachychaeta* Portshinsky.

Ref. Mesnil in Lindner 64g:1218-1219.

caucasica Richter 1981a:940 (*Barychaeta*), ♀ Mt. Fisht (Caucasus, USSR).

jaroschewskyi Portshinsky 1881:278 (*Pachychaeta*), ♀ Kharkov (Ukraine). — S Siberia (Chita), China (Kansu).

cinerea Belanovsky 1931a:34 (*Schineria*), ♀ Ukraine.

T r i a r t h r i a

Triarthria Stephens 1829:300. *Tachina spinipennis* Meigen (des. Crosskey 1974:296) = *Tachina setipennis* Fallén.

?*Osmaea* Robineau-Desvoidy 1830:84. *O. grisea* Rob.-Desv. (mon.).

Dira Gistel 1848:XI (preocc. Hübner 1819). New name for *Triarthria* Steph.

Bigonicheta Rondani 1845:34. *B. mariettii* Rondani (mon.) = *Tachina setipennis* Fallén.

Ramburia Robineau-Desvoidy 1851a:189. *Tachina setipennis* Fallén (mon.).

Stephania Rob.-Desv. 1863(I):807 (preocc. Guenée 1850). *S. meridionalis* Rob.-Desv. (mon.) = *Tachina setipennis* Fallén.

Trichoneura Liou 1864:1341 (-nevra, preocc. Loew 1850). *Tachina spinipennis* Meigen (mon.) = *Tachina setipennis* Fallén.

Digonicheta Rondani 1868b:577. Emendation of *Bigonicheta* Rondani 1845.

Digonochaeta Bezzi 1907a:384. Emendation of *Bigonicheta* Rond.

Ref. Mesnil in Lindner 64g:1213-1216 (*Digonochaeta*).

legeri Villeneuve 1908b:285 (*Bigonichaeta*), ♂ Col du Lautaret (Htes-Alpes, France). — Transcaucasia (Armenia).

setipennis Fallén 1810:273 (*Tachina*), ♀ Sweden. — Europe northwards to Scotland, middle Sweden (Uppland, Gotland) and Leningrad; Palestine, Transcaucasia. Note 88.

spinipennis Meigen 1824:350 (*Tachina*), ♀ Europe.

?*grisea* Robineau-Desvoidy 1830:84 (*Osmaea*), France.

zonata Meigen 1838:243 (*Thryptocera*), Clermont-Ferrand (France).

mariettii Rondani 1845:35 (*Bigonicheta*), Lombardia and Parma (Italy).

ciliata Macquart 1848:134 (*Thryptocera*), ♀ Malans nr Landquart (Graubünden, Switzerland).

forficulae Newport 1853:247 (*Metopia*), London.

meridionalis Robineau-Desvoidy 1863(I):808 (*Stephania*), ♀ Nice (France).

T r i c h a c t i a

Trichaeta Becker 1908a:118 (preocc. Swinhoe 1892). *T. nubilinervis* Becker (mon.).

Trichactia Stein 1924:138. *Thryptocera securicornis* Egger (mon.) = *Tachina pictiventris* Zetterstedt.

Ref. Mesnil in Lindner 64g:1221-1223.

nubilinervis Becker 1908a:118 (*Trichaeta*), ♀ Orotava (Tenerife, Canary Islands).

pictiventris Zetterstedt 1852:4691 (*Tachina*), new name for *T. maculiventris* Boheman. — France (Pyrénées), Switzerland (Jura), Austria (lower Alps), Slovakia (Tatra), S Sweden (Skåne), Palestine.
maculiventris Boheman 1852:201 (*Tachina*), ♀ Degeberga (Skåne, Sweden).
 Name preoccupied by *Tachina maculiventris* Zetterstedt 1849.
securicornis Egger 1865:296 (*Thryptocera*), ♀ Austria. Note 89.
longiradix Pandellé 1896:91 (*Neaera*), ♀ Hautes-Pyrénées (France).

Germariochaeta

Germariochaeta Villeneuve 1937b:5. *G. clavata* Villeneuve (mon.).
 Ref. Mesnil in Lindner 64g:1211-1212, 1219-1220.

clavata Villeneuve 1937b:7 (*Germariochaeta*), ♀ Soochow (Kiangsu, China).
 — also Manchuria.

Tribe NEAERINI

Neaera

Neaera Robineau-Desvoidy 1830:84. *N. immaculata* Rob.-Desv. (mon.) = *Tachina laticornis* Meigen.

Thapsia Rob.-Desv. 1863(I):689 (preocc. Martens 1860). *Tachina albicollis* Meigen (orig. des.) = *Tachina laticornis* Meigen.

Glaucophana Brauer & Bergenstamm 1891:354. *G. amasiae* Brauer & Bergenst. (mon.) = *Neaera atra* Robineau-Desvoidy.
 Ref. Mesnil in Lindner 64g:1183-1185.

atra Robineau-Desvoidy 1850b:189 (*Neaera*), ♀ France (no loc). — Portugal, Spain (Malaga), S France (Var), Yugoslavia (Dalmatia), Turkey, Palestine.

amasiae Brauer & Bergenstamm 1891:355 (*Glaucophana*), ♂ Amasya (Turkey).
laticornis Meigen 1824:351 (*Tachina*), ♂ (as ♀) no loc. — France (Pyrénées, Indre-et-Loire, Belfort), S England, Italy (Parma), Leningrad, Transcaucasia, SE Siberia (Chita), Mongolia.

albicollis Meigen 1824:350 (*Tachina*), ♀ Europe.

immaculata Robineau-Desvoidy 1830:85 (*Neaera*), St.Sauveur (Yonne, Fr.).

tenuiforceps Mesnil 1963c:45 (*Neaera laticornis* ssp.), ♂ Kondara gorge, Hissar mts. (Tadzhikistan, USSR).

Scomma

Scomma Richter 1972c:959. *S. gobica* Richter (orig. des.).
 Ref. Mesnil in Lindner 64g:1401.

gobica Richter 1972c:960 (*Scomma*), ♂ Shargyn-Gobi (Gobi-Altai aimak, Mongolia).

Neoplectops

Neoplectops Malloch 1930:147. *N. nudibasis* Malloch (orig. des.), Oriental species.

Craspedotricha Enderlein 1936:236. *Craspedothrix veniseta* Stein (mon.) = *Thryptocera pomonellae* Schnabl & Mokrzecki.

Pointelia Mesnil 1956b:77. *Craspedothrix veniseta* Stein (orig. des.) = *Thryptocera pomonellae* Schnabl & Mokrzecki.

Ref. Mesnil in Lindner 64g:1185-1186.

pomonellae Schnabl & Mokrzecki 1903:211 (Thryptocera), ♂ Belbek (Crimea, USSR). — Italy (Toscana), S Switzerland (Tessin), Turkey, Transcaucasia, Japan (Kyushu).

bleusei Villeneuve 1913a:112 (Neaera), ♀ Oran (Algeria).

veniseta Stein 1924:140 (Craspedothrix), ♂ Vallombrosa (Toscana, Italy).

H e r a u l t i a

Heraultia Villeneuve 1920a:119. H. albipennis Villeneuve (mon.).

Ref. Mesnil in Lindner 64g:1186-1188.

albibennis Villeneuve 1920a:119 (Heraultia), ♂ Montpellier (S France).

— Spain (Andalusia), S France (also Vaucluse), Palestine, Soviet Middle Asia (Uzbekistan).

E l f i a

Elfia Robineau-Desvoidy 1850b:190. Actia cingulata Rob.-Desv. (des. Rob.-Desv. 1863(I):672).

Craspedothrix Brauer & Bergenstamm 1893:150. C. vivipara Brauer & Berg. (mon.) = Tachina minutissima Zett.

Phytomyzoneura Stein 1924:141. P. abnormis Stein (mon.).

Procraspedothrix Townsend 1932:56. Tachina zonella Zetterstedt (orig. des.).

Ref. Mesnil in Lindner 64g:1188-1192. Note 90.

abnormis Stein 1924:141 (Phytomyzoneura), ♀ Budapest (Hungary). — Spain (Andalusia). Ref. Herting 1980:5 and 1982:7.

bohemica Kramer 1907:314 (Craspedothrix), ♂ Jeschkengebirge (= Ještědské pohoří, N Bohemia). — Switzerland (Simplon), NW Russia (Leningrad).

amplicornis Villeneuve 1908b:285 (Craspedothrix), ♂ Christophsgrund, Jeschkengebirge (N Bohemia). Note 91.

aristata Rohdendorf 1934:153 (Craspedothrix), ♀ Leningrad (USSR).

cingulata Robineau-Desvoidy 1830:86 (Actia), Montmorency (Paris, France). — Europe northwards to England and N Germany. Note 90.

perpingens Walker 1853:67 (Tachina), ♀ England.

minutissima Zetterstedt 1844:1069 (Tachina), 1t ♀ Lärketorp (Östergötland, Sweden), des. Herting 1967:7. — Europe northwards to middle Sweden.

vivipara Brauer & Bergenstamm 1893:209 (Craspedothrix), ♀ Spitz (Wachau, Austria). Note 90.

nigroaenea Herting 1968a:4 (Elfia), ♂ Orsenhausen nr Ulm (S Germany). — Austria (Steiermark), Poland (Silesia).

aenea (Meigen) of Strobl 1894:29 (Polidea), misident.

bohemica (Kramer) of Stein 1924:140 (Craspedothrix), misident.

vivipara (Brauer & Bergenstamm) of Herting 1960:93 (Crasped.), misid.

riedeli Villeneuve 1930b:101 (Craspedothrix), ♀ Reinerz nr Glatz (= Duszniki Zdrój nr Kłodzko, Silesia, Poland). Ref. Herting 1982:7.

zonella Zetterstedt 1844:1068 (Tachina), ♂ Småland (Sweden). — Europe northwards to middle Sweden and Leningrad (not Britain); S Siberia (Chita), Kuril Is. (Kunashir).

exaculeata Pandellé 1894:113 (Thryptocera), ♀ East Prussia (Poland).

vivipara (Brauer & Berg.) of Villeneuve 1913b:119 (Craspedothrix), mis.

G w e n d a

Gwenda Richter 1977d:698 (subg. of Elfia). E.(G.) pamirica Richter (orig. des.).

Ref. Mesnil in Lindner 64g:1188-1192 (Elfia, in part).

canella Herting 1967:7 (*Elfia*), ♂ Le Prese, Val Poschiavo (Graubünden, Switzerland). — Poland (Mazowsze), N Kazakhstan, S Siberia (Chita), Mongolia.

coelicola Richter 1977d:700 (*Elfia* sg. *Gwenda*), ♂ Lake Zorkul' (E Pamir, Tadzhikistan, USSR).

pallipes Mesnil 1963c:46 (Phytomyptera), ♀ Dzhorf, Darvaz mts. (Tadzhikistan, USSR). — also Turkmenia.

pamirica Richter 1977d:699 (*Elfia* sg. *Gwenda*), ♂ Kyzylrabot (E Pamir, Tadzhikistan, USSR).

Phytomyptera

Phytomyptera Rondani 1845:33. *P. nitidiventris* Rondani (mon.) = *Tachina nigrina* Meigen.

Phytomyzoptera Bezzi 1906:54. Emendation of *Phytomyptera*.

Ref. Mesnil in Lindner 64g:1192-1195.

gracilariae Hering 1926:21 (Phytomyzoptera), ♂♀ Pfäfers (St.Gallen, Switzerland). — also Swiss Jura and S Germany. Note 92.

lacteipennis Villeneuve 1934d:71 (Phytomyptera), Suez (Egypt. — S France (Antibes), S Russia (Krasnodar), Mongolia.

phthorimaeae Rubtsov 1969:212 (Phytomyptera), ♂ Gul'kevichi (Krasnodar, Circassia, USSR).

nigrina Meigen 1824:355 (*Tachina*), ♀ no loc. — Europe northwards to Scotland, middle Sweden (Härjedalen) and Leningrad; Canary Is., Palestine, Transcaucasia, Tadzhikistan, S Siberia (Chita), Mongolia.

nitidiventris Rondani 1845:33 (Phytomyptera), Parma (Italy).

unicolor Rondani 1865:195 (Phytomyptera), ♀ Parma (Italy).

vaccinii Sintenis 1897:152 (Phytomyptera), Võru and Pärnu (Estonia).

stackelbergi Mesnil 1963c:45 (Phytomyptera), ♂ Luga nr Leningrad (USSR). — Transcaucasia, Mongolia.

Graphogaster

Graphogaster Rondani 1868a:46. *G. vestita* Rondani (mon.).

Pseudalophora Portshinsky 1882:282. *P. parva* Portshinsky (mon.) = *Graphogaster vestita* Rondani.

Anurogyna Brauer & Bergenstamm 1889:145. *A. dispar* Brauer & Bergenstamm (mon.).

Paracyrillia Strobl 1893:95. *P. maculata* Strobl (mon.) = *Graphogaster vestita* Rondani.

Parahyria Bischof 1900:494. *P. inflata* Bischof (mon.).

Ref. Herting 1971:11-12. Mesnil in Lindner 64g:1197-1203. Note 93.

altaica Mesnil 1973:1200 (Graphogaster), ♂ Somon Beger (Gobi-Altai aimak, Mongolia).

bohdani Draber-Mofko 1965b:475 (Graphogaster), ♂ Sain-Sand (Mongolia).

brunnescens Villeneuve 1907a:35 (Graphogaster), ♂ Berlin, ♀ Saleux (Somme, France). — Europe northwards to Scotland, middle Sweden (Jämtland) and Leningrad; S Siberia (Chita).

buccata Herting 1971:10 (Graphogaster), ♂ Stilfser Joch (= Passo dello Stelvio, Italian Alps). — France (Htes-Alpes), Switzerland (Wallis), Finland (Aland Is.).

punctata (Schiner i.litt.) of Villeneuve 1931:71 (Graphogaster), misid.

hirtipleura Mesnil 1973:1202 (Graphogaster *buccata* ssp.), ♂ Col du Lautaret (Htes-Alpes, France).

dispar Brauer & Bergenstamm 1889:145 (*Anurogyna*), ♂♀ Stilfser Joch (= Passo dello Stelvio, Italian Alps). — France (Hautes-Pyrénées,

Hautes-Alpes), Switzerland (Engadin), Austria (Ötztaler Alpen), Sweden (Jämtland).

pedicellata (Robineau-Desvoidy) of Pandellé 1896:117 (*Etheria*), misid. punctiventris Ringdahl 1942:65 (*Anurogyna*), ♀ Undersåker (Jämtland, Sweden).

inflata Bischof 1900:495 (*Parahyria*), ♀ Tebessa (Algeria).

nigrescens Herting 1971:11 (*Graphogaster*), ♀ Hornstein (Burgenland, E Austria). — Japan (Honshu).

parvipalpis Kugler 1974:127 (*Graphogaster*), ♂ Mt.Hermon (Palestine).

rostrata Herting 1973b:33 (*Graphogaster*), ♀ Chavcalyn gol (Bajan-Ölgij aimak, Mongolia). — S Siberia (Altai).

vestita Rondani 1868a:46 (*Graphogaster*), ♂ Parma (Italy). — Mediterranean (incl. Palestine), Transcaucasia.

parva Portshinsky 1881:282 (*Pseudalophora*), ♂ Mtskheta nr Tbilisi (Gruzia, Transcaucasia, USSR).

maculata Strobl 1893:95 (*Paracyrillia*), ♂ Spalato (= Split, Dalmatia). andalusiaca Strobl 1909b:223 (*Graphogaster vestita* var.), ♂♀ Encina,

Elche and Alicante (S Spain).

nigriventris Strobl 1909b:223 (*G. vestita* var.), ♀ Monistrol (Spain).

obsignata Villeneuve 1912a:510 (*G. vestita* var.), ♂♀ Tunis.

species dubia:

anomalon Sintenis 1897:154 (*Leucostoma*), Pernau (= Pärnu, Estonia).

maculiventris Stein 1924:249 (*Graphogaster*), ♂ Croatia (Yugoslavia).

Ancistrophora

Ancistrophora Schiner 1865:997. A. miki Schiner (mon.).

Ref. Mesnil in Lindner 64g:1196-1197.

miki (-ii) Schiner 1865:997 (*Ancistrophora*), ♂♀ Görz (= Gorizia, NE Italy). — High Alps (Dauphiné, Wallis, Engadin, Berner Oberland).

Tribe SIPHONINI

Goniocera

Goniocera Brauer & Bergenstamm 1891:354. G. schistacea Brauer & Berg. (mon.).

Euthryptocera Townsend 1916c:624. *Tachina latifrons* Meigen (orig. des.) = *Tachina versicolor* Fallén.

Euchaetactia Villeneuve 1921a:47 (subg. of *Actia*). A.(E.) montium Villeneuve (mon.).

Ref. Mesnil in Lindner 64g:797-803.

montium Villeneuve 1921a:47 (*Actia* sg. *Euchaetactia*), ♂ Col du Lautaret (Hautes-Alpes, France).

schistacea Brauer & Bergenstamm 1891:354 (*Goniocera*), ♀ middle Europe.

— Europe northwards to middle France (Seine-et-Oise) and Denmark. enigmatica Villeneuve in Nielsen 1917:32 (*Goniocera*), ♀ Tisvilde, Denmark.

versicolor Fallén 1820b:19 (*Tachina*), ♂♀ Skåne (Sweden). — Europe northwards to S England and S Sweden.

latifrons Meigen 1824:365 (*Tachina*), ♀ Austria.

hartigii Ratzeburg 1844:172 (*Musca* sg. *Tachina*), Germany

ludibunda Robineau-Desvoidy 1850b:195 (*Ceromyia*), ♂♀ France.

Entomophaga

Entomophaga Lioy 1864:1332. *Tachina exoleta* Meigen (des. Coquillett 1910:538).

exoleta Meigen 1824:353 (*Tachina*), ♂ Provence (S France). — S England (Dorset), Hungary (Bükk mts.). Ref. Herting 1975a:2-4.

anicula Meigen 1824:409 (*Tachina*), ♀ no loc (Europe).

nigrohalterata Villeneuve 1921a:45 (*Actia*), ♂ Denmark. — Europe northwards to S England and S Sweden (Skåne).

Ref. Mesnil in Lindner 64g:832 (*Ceromyia*).

articulata Stein 1924:131 (*Actia*), ♂ Copenhagen (Denmark) and Löbauer Berg (Oberlausitz, DDR).

sufferta Villeneuve 1942b:133 (*Actia*), ♂ Germany (no loc).

Ceromyia

Ceromyia Robineau-Desvoidy 1830:86 (-mya). *C. testacea* Rob.-Desv. (des. Coquillett 1910:520) = *Tachina bicolor* Meigen.

Stenoparia Stein 1924:128 (preocc. Fieber 1870). *S. monstrosicornis* Stein (mon.).

Ref. Mesnil in Lindner 64g:828-829, 831-839. Shima 1970:191-192.

bicolor Meigen 1824:354 (*Tachina*), ♂ no loc. — Europe northwards to Scotland, middle Sweden (Dalarna) and Leningrad; Transcaucasia, SE Siberia (Chita). Ref. Herting 1977:9.

testacea Robineau-Desvoidy 1830:88 (*Ceromyia*), Lille (N France).

rufina Zetterstedt 1838:641 (*Tachina*), ♀ Dalecarlia (= Dalarna, Swed.). fasciata Stein 1924:132 (*Actia*), ♀ Sarajevo (Bosnia, Yugoslavia).

dilecta Herting 1977:10 (*Ceromyia*), ♂ Riazzino nr Gordola (Tessin, Switzerland).

dorsigera Herting 1967:8 (*Ceromyia*), ♂ Riazzino nr Gordola (Tessin, Switzerland). — S Germany (Upper Rhine nr Freiburg), Japan (Honshu, Hokkaido).

flaviceps Ratzeburg 1844:172 (*Musca* sg. *Tachina*), Germany. — DDR, Switzerland (Jura), Leningrad. Ref. Herting 1977:9.

flaviceps Stein 1924:134 (*Actia*), Genthin (Brandenburg, DDR), Berlin, Thüringen. Note 94.

flaviseta Villeneuve 1921a:45 (*Actia*), ♂ Berlin, ♀ Samara (= Kuibyshev, S Russia). — SW Germany (Stuttgart), Switzerland (Jura).

monstrosicornis Stein 1924:128 (*Stenoparia*), ♂ Mecklenburg (DDR). — S England.

pendleburyi Malloch 1930:144 (*Actia*), ♂ Pahang (Malaya). — Japan (Honshu).

pruinosa Shima 1970:188 (*Ceromyia*), ♂ Berabonai, Ashoro (Hokkaido, Japan). Possibly = *bicolor* Meigen.

silacea Meigen 1824:355 (*Tachina*), ♂ no loc. — Europe northwards to S England, N Germany, DDR (Usedom), N Poland (Pomorze) and Leningrad; Transcaucasia, S Siberia (Chita), Primor'e, Japan (Honshu, Hokkaido).

siebecki Sintenis 1897:151 (*Thryptocera*), ♀ Pärnu (Estonia, USSR).

Proceromyia

Proceromyia Mesnil 1957:35 (subg. of *Ceromyia*). *C.(P.) macronychia* Mesnil (mon.). Ref. Mesnil in Lindner 64g:829-831.

macronychia Mesnil 1957:35 (*Ceromyia* sg. *Proceromyia*), ♂ Obihiro (Hokkaido). — Japan (Honshu, Hokkaido), Kuril Is. (Kunashir).

Nipponoceromyia

Nipponoceromyia Mesnil & Shima 1978:324. N. pubiocularis Mesnil & Shima (orig. des.).

pubiocularis Mesnil & Shima 1978:325 (Nipponoceromyia), ♂ Kawaragoya, Shigakogen (Nagano, Honshu, Japan).

Actia

Actia Robineau-Desvoidy 1830:85. A. pilipennis Rob.-Desv. (des. Rondani 1856:60 as vitripennis Rondani, replacement name for pilipennis R.D. not Fallén) = Roeselia lamia Meigen. Note 95.

Thryptocera Macquart 1834:310. T. bicolor Macquart (des. Townsend 1916c: 624) = Tachina crassicornis Meigen.

Gymnophthalma Lioy 1864:1341. Tachina crassicornis Meigen (mon.).

Gymnopareia Brauer & Bergenstamm 1889:103. Tachina crassicornis Meigen (mon.).

Ref. Mesnil in Lindner 64g:813-828.

crassicornis Meigen 1824:351 (Tachina), ♂ no loc. — Europe northwards to Scotland and Lapland; Transcaucasia, S Siberia (Chita), Mongol.

Ref. Herting 1971:12.

bicolor Macquart 1834:312 (Thryptocera), Lille (N France).

flavipalpis Macquart 1848:135 (Thryptocera), Üliberg, Zürich (Switz.).

nigripalpis Robineau-Desvoidy 1851a:182 (Thryptocera), ♀ (as ♂) France.

palpalis Rondani 1859:14 (Thryptocera), lt ♀ Parma (Italy), des. Herting 1969b:198.

claripennis Robineau-Desvoidy 1863(I):716 (Thryptocera), ♀ France.

scutellaris Rondani 1865:195 (Thryptocera), ♂ Parma (Italy).

dubitata Herting 1971:12 (Actia), ♀ Delémont (Swiss Jura). — Switzerland (also Wallis and Tessin), France (Dauphiné), S Germany (Bavaria), Austria (Tirol to Burgenland), Leningrad, N Kazakhstan, Chita.

infantula Zetterstedt 1844:1047 (Tachina), ♂♀ Esperöd and Abusa (Skåne, Sweden). — Europe northwards to S England and middle Sweden (Uppland); Palestine, Crimea, Transcaucasia, S Siberia (Chita).

antennalis Rondani 1859:16 (Thryptocera), Parma and Toscana (Italy).

aristalis Rondani 1865:194 (Thryptocera), ♂ Parma (Italy).

villeneuvii Strobl 1909b:221 (Thryptocera sg. Actia), Elche (S Spain).

jocularis Mesnil 1957:47 (Actia), ♂ Tokura (Hyogo, Honshu). — Japan (Honshu, Hokkaido).

lamia Meigen 1838:254 (Roeselia), Stolberg (Nordrhein, Germany). —

Europe northwards to S England, middle Sweden (Härjedalen) and Leningrad; Transcaucasia, S Siberia (Altai, Chita), Kuril Is.

pilipennis Robineau-Desvoidy 1830:86 (Actia), St.Sauveur (Yonne, Fr.). Homonym of pilipennis Fallén 1810.

frontalis Macquart 1845:289 (Thryptocera), new name for pilipennis R.D. obscurella Robineau-Desvoidy 1851a:187 (Actia), ♂♀ France.

vitripennis Rondani 1859:19 (Actia), new name for pilipennis Rob.-Desv. maksymovi Mesnil 1952b:153 (Actia), ♂ Upper Engadin (Switzerland). —

French Alps, Swiss Jura, Wallis, Slovakia, Leningrad, S Siberia (Chita), Mongolia, Japan (Honshu, Hokkaido).

mongolica Richter 1976b:572 (Actia), ♂ Bayan-Tsagan (East aimak, Mongolia). — SE Siberia (Chita).

nigra Shima 1970:184 (Actia), ♂ Mt.Satsunai, Hidaka mts. (Hokkaido, Japan).

nigroscutellata Lundbeck 1927:462 (Actia), ♂♀ Tisvilde (Denmark). —

Europe northwards to middle Sweden (Dalarna, Gotland) and Leningrad.

infantula (Zetterstedt) of Stein 1924:134 (*Actia*), misident.

nudibasis Stein 1924:135 (*Actia*), ♂♀ Usedom, Mark Brandenburg, and Dresden (DDR), Treptow (= Trzebiatów, Pomorze, Poland). — Europe northwards to S England, S Sweden and Leningrad; S Siberia (Chita), Kuril Is. (Kunashir), Japan (Kyushu).

?resinellae Schrank 1781:478 (*Musca*), Austria.

pilipennis (Fallén) of Hartig 1838:291 (*Tachina*) and Ratzeburg 1844:172 (*Musca* sg. *Tachina*), misident.

pamirica Richter 1974d:1268 (*Actia*), ♂ Debasta (Pamir, Tadzhikistan).

pilipennis Fallén 1810:273 (*Tachina*), 1t ♂ Sweden, des. Crosskey 1974:302. — Europe northwards to Ireland, Scotland, N Sweden (Norrbotten) and Leningrad; S Siberia (Novosibirsk, Barnaul, Chita), Mongolia, Kuril Is. (Kunashir), Japan (Hokkaido).

broteas Walker 1849:763 (*Tachina*), ♂ England.

flavisquamis Robineau-Desvoidy 1851a:181 (*Thryptocera*), France.

humeralis Rob.-Desv. 1851c:149 (*Thryptocera*), ♀ France.

excensa Walker 1853:66 (*Tachina*), ♀ England.

nigrifrons Robineau-Desvoidy 1863(I):714 (*Thryptocera*), ♂ France.

bigoti Millière 1864:385, pl.46 (*Morinia*), S France. N.syn.

reducta Villeneuve 1931:62 (*Actia*), unavailable, cited only as synonym of pilipennis Fallén.

tarsata Richter 1980:541 (*Actia*), ♀ Adrianovka (Chita, SE Siberia, USSR).

species dubia:
rubrifrons Robineau-Desvoidy 1830:87 (*Ceranthia*), France.

Peribaea

Herbstia Robineau-Desvoidy 1851a:184 (preocc. Edwards 1834). *H. tibialis* Rob.-Desv. (mon.).

Peribaea Robineau-Desvoidy 1863(I):720. *P. apicalis* Rob.-Desv. (des. Coquillett 1910:587).

Stroblomyia Townsend 1926a:31. *Thryptocera fissicornis* Strobl (orig. des.).
Ref. Mesnil in Lindner 64g:803-813 (*Stroblomyia*).

apicalis Robineau-Desvoidy 1863(I):721 (*Peribaea*), ♂ France. — Germany, Switzerland, N Italy, Austria, Slovakia, Transcaucasia, S Siberia.
Ref. Herting 1968a:6 (*Stroblomyia*).

discicornis Pandellé 1894:109 (*Thryptocera*), ♂ Tarbes (Hautes-Pyrénées, France). — Switzerland (Tessin). Ref. Herting 1973a:9-10 (*Stroblomyia*). Note 96.

fissicornis Strobl 1909a:139 (*Thryptocera*), ♂ (as ♀) Admont and Innsbruck (Austria). — Europe northwards to Scotland and S Sweden; S Siberia, Soviet Far East (Primor'e).
selecta (Meigen) of Hartig 1838:292 (*Tachina*), misident.

exoleta (Meigen) of Strobl 1894:42 (*Thryptocera*), misident.

insularis Shima 1970:179 (*Stroblomyia*), ♂ Ooyama, Amami Is. (Ryukyu).

leucophaea Mesnil 1963c:33 (*Stroblomyia*), ♀ Kondara gorge, Hissar mts. (Tadzhikistan, USSR).

orbata Wiedemann 1830:336 (*Tachina*), neotype ♀ Azra (Assam, India), des. Crosskey 1967c:106. — Egypt, Palestine, Japan (Kyushu, Honshu); widespread Oriental and Afrotropical Regions, Australia.
Ref. Mesnil in Lindner 64g:804 (aegyptia).

aegyptia Villeneuve 1912a:508 (*Gymnopareia*), 1t ♂ Qaliub (Egypt), des. Crosskey 1966b:108.

palaestina Villeneuve 1934b:57 (*Actia*), ♀ Rehoboth (Israel). — Egypt, Iran (Baluchestan), Soviet Middle Asia (Tadzhikistan).

alipes Villeneuve 1942b:134 (Actia), ♀ Assuan (Egypt).
tibialis Robineau-Desvoidy 1851a:185 (Herbstia), ♂ France. — Warmer parts of Europe (to S Germany and Austria); Palestine, Transcaucasia, Uzbekistan, Mongolia, Soviet Far East (Primor'e), Japan (Kyushu, Honshu). Ref. Herting 1968a:6-7 (Strobliomyia).
exoleta (Meigen) of Schiner 1862:520 (Thryptocera), misident.
flavicornis Robineau-Desvoidy 1863(I):721 (Peribaea), ♀ Lozère (France).
minuta Rob.-Desv. 1863(I):722 (Peribaea), ♀ France.
ussuriensis Mesnil 1963a:807 (Strobliomyia hyalinata ssp.), ♂ Tigrovaya (Primor'e, USSR). — Ryukyu Is. (Amami-ō-Shima).

Ceranthia

Ceranthia Robineau-Desvoidy 1830:88. C. fulvipes Rob.-Desv. (des. Rob.-Desv. 1863(I):685) = Ceromyia abdominalis Rob.-Desv.
Asiphona Mesnil 1954b:9 (subg. of Siphona). Thryptocera selecta Pandellé (orig. des.).
Ref. Mesnil in Lindner 64g:839-853 (incl. Asiphona). Herting 1966:6.
abdominalis Robineau-Desvoidy 1830:87 (Ceromyia), France. — Europe northwards to Scotland, S Sweden and Leningrad; S Siberia (Chita).
fulvipes Rob.-Desv. 1830:88 (Ceranthia), France.
anomala Zetterstedt 1849:3213 (Siphona), ♂♀ Denmark.
flavipes Rob.-Desv. 1850b:200 (Ceranthia), correction of fulvipes 1830.
vivida Rob.-Desv. 1850b:196 (Ceromyia), ♂♀ France.
brunnescens Villeneuve 1921a:46 (Actia), ♂ Königsholz, Niederoderwitz (Oberlausitz, DDR). — Switzerland (Jura).
japonica Mesnil 1963c:33 (Ceranthia), ♂ Kyushu (Japan).
jocosa Villeneuve 1942b:134 (Actia), ♂ Algier.
lichtwardtiana Villeneuve 1931:61 (Actia anomala var.), reference to the unnamed description by Stein 1924:131, no type-loc (prb. Germany). — England, Switzerland, Austria. Ref. Herting 1966:6
pallida Herting 1959:423 (Ceranthia), ♀ Aflen (Hochschwab, Steiermark, Austria). — Leningrad (USSR).
samarensis Villeneuve 1921a:46 (Actia), ♀ Samara (= Kuibyshev, S Russia). — E France (Haute-Saône), SW Germany (Freiburg), S Switzerland (Tessin), Austria (Melk), Hungary (Bakonybél), S Sweden (Småland), Leningrad. Ref. Herting 1978:7 (under selecta).
bicolor (Meigen) of Strobl 1894:43 (Thryptocera), misassociated ♀.
selecta (Pandellé) of Ringdahl 1952:138 (Actia), misident.
selecta Pandellé 1894:112 (Thryptocera), ♂♀ Hyères (Var, S France). — French Alps (Dauphiné), Switzerland (Wallis). Ref. Herting 1978:7.
siphonoides Strobl 1898:235 (Gymnopareia), ♂ Gesäuse gorge nr Admont (Austria). — Switzerland (Jura), Germany (Siebengebirge), DDR (Harz and Oberlausitz).
brunnipalpis Villeneuve 1921a:45 (Actia), ♂ Harz (Germany or DDR).
starkei Mesnil 1952b:155 (Actia), ♂ Großhennersdorf (Oberlausitz, DDR). — Switzerland (Jura), SW Germany (S of Breisach and Stuttgart).
sulfurea Mesnil 1971a:72 (Ceranthia), ♀ Nukabira (Hokkaido, Japan).
tenuipalpis Villeneuve 1921a:46 (Actia), ♂ Berlin (Germany) and Zlatoust (Ural, USSR). Ref. Herting 1966:6.
tristella Herting 1966:5 (Ceranthia), Wallis (Switzerland). — Austria.
verralli Wainwright 1928:208 (Actia), ♂ Mound, Sutherland (Scotland). — S Sweden (Skåne), Leningrad.

Siphona

Crocuta Meigen 1800:39 (no species, the description equals Siphona Meigen 1803). Name suppressed by ICZN (Opinion 678).

Siphona Meigen 1803:281. Musca geniculata DeGeer (des. by ICZN under Opinion 1008).

Bucentes Latreille 1809:339. B. cinereus Latreille = Musca geniculata DeGeer (mon.).

Ref. Mesnil in Lindner 64g:853-879. Andersen 1982:149-172.

boreata Mesnil 1960b:190 (Siphona), 1t ♂ Arnsberg (Westfalen, Germany), des. Mesnil 1964:857. — Europe northwards to Scotland and Lapland; Sakhalin.

collini Mesnil 1960b:188 (Siphona), ♂ Druid's Ditch, Burwell (Cambs., England. Note 97). — Europe northwards to S England, S Sweden and Leningrad; S Siberia (Chita), Mongolia, Japan (Honshu, Hokkaido).

confusa Mesnil 1961b:201 (Siphona), ♂ Gränna (Småland, Sweden). — Europe northwards to S England, S Sweden and Leningrad; Canary Is., Palestine, S Siberia (Chita), Mongolia.

cristata Fabricius 1805:281 (Stomoxys), Denmark. — Europe northwards to England, S Sweden and Leningrad; S Siberia (Tuva, Chita), Kuril Is. (Kunashir), Japan (Hokkaido).

palpina Zetterstedt 1859:6064 (Siphona), ♀ Lindholmen (Skåne, Sweden). chetoliga Rondani 1865:194 (Siphona), ♀ Alps (N Italy).

efflatouni Mesnil 1960b:188 (Siphona), ♀ Mariout (Egypt). — Palestine.

flavifrons Staeger 1849:3211 (Siphona), 1t ♀ Ordrup (NE Zealand, Denmark), des. Andersen 1982:167. — Europe northwards to England, N Sweden and Leningrad; Transcaucasia, S Siberia (Chita).

geniculata DeGeer 1776:38 (Musca), no loc. — Europe northwards to Ireland, Scotland and Lapland; Transcaucasia, S Siberia (Altai to Chita), Mongolia, Sakhalin, Kuril Is., Japan (Honshu, Hokkaido).

urbanis Harris 1780:153 (Musca), England.

minuta Fabricius 1805:282 (Stomoxys), ♀ Denmark.

cinereus Latreille 1809:338 (Bucentes), Paris.

cinerea Meigen 1824:156 (Siphona), ♀ Europe.

tachinaria Meigen 1824:156 (Siphona), ♂ Aachen (Nordrhein, Germany).

analis Meigen 1824:157 (Siphona), ♂ Europe.

nigrovittata Meigen 1824:157 (Siphona), ♂ Europe.

meigeni Lepeletier & Serville 1828:501 (Bucentes), new name for cinerea Meigen 1824, not Latreille 1809. Addendum page 193.

grandistylum Pandellé 1894:108 (Siphona), ♂ Hautes-Pyrénées (France). — Switzerland (Jura), Austria (Tirol), N Norway (Troms).

griseola Mesnil 1970b:118 (Siphona maculata ssp.), ♂ Tel Aviv (Israel).

ingerae Andersen 1982:161 (Siphona), ♂ Bagsværd (Sjaelland, Denmark). — S Sweden (Skåne), Austria (Leithagebirge).

lurida Reinhard 1943:20 (Siphona), ♂ Rainier (Oregon, USA). — Japan.

maculata Staeger 1849:3212 (Siphona), 1t ♂ Charlottenlund (Denmark), des. Andersen 1982:162. — Europe northwards to England, S Sweden and Leningrad; Transcaucasia, S Siberia, Sakhalin.

martini Andersen 1982:169 (Siphona), ♂ Hyllstofta (Skåne, Sweden). — Possibly = nigricans Villeneuve.

mesnili Andersen 1982:163 (Siphona), ♂ Gribskov (NE Zealand, Denmark). — S Sweden, Switzerland (Arosa).

nigricans Villeneuve 1930b:100 (Bucentes), ♂ Gällivare (Lule Lappmark, Sweden). — Europe northwards to Lapland (? Britain); S Siberia (Chita), Japan (Kyushu to Hokkaido). — Ref. Mesnil in Lindner 64g:869 (hokkaidensis). Andersen 1982:168 (silvarum). Herting 1982:8.

hokkaidensis Mesnil 1957:36 (*Siphona*), ♀ Obihiro (Hokkaido, Japan).
silvarum Herting 1967:9 (*Siphona*), ♂ Freiburg (S Baden, Germany).
paludosa Mesnil 1960b:188 (*Siphona*), ♂ Tolmachevo nr Leningrad (USSR). — Belgium, Germany, S Sweden, S Finland, S Siberia (Chita), Mongolia, Kuril Is. (Kunashir), Japan (Hokkaido).
pauciseta Rondani 1865:193 (*Siphona*), ♂♀ Italy. — Europe northwards to S England, S Sweden and Leningrad; S Siberia (Chita), Mongolia, Kuril Is. (Kunashir). Ref. Mesnil in Lindner 64g:862 (*delicatula*).
oculata Pandellé 1894:108 (*Siphona*), lt ♂ Apt (Vaucluse, France), des. Herting 1978:6.
delicatula Mesnil 1960b:190 (*Siphona*), lt ♂ Chippenham Fen (Wiltshire, England), des. Mesnil 1964:862.
rossica Mesnil 1961b:202 (*Siphona*), ♂ Luga nr Leningrad (USSR). — S Spain, Switzerland (Wallis), Germany (S Baden and Siegerland), Austria, Yugoslavia (Dalmatia), Denmark, Sweden (to Dalarna), S Siberia (Chita), Mongolia.
setosa Mesnil 1960b:191 (*Siphona*), lt ♂ Tolmachevo nr Leningrad (USSR), des. Mesnil 1964:876. — Europe northwards to Scotland and N Sweden (Norrbotten); S Siberia (Chita).
seyrigi Mesnil 1960b:189 (*Siphona*), ♂ Mt. Aguirre (Tenerife). — Canary Is. (also Gomera and Gran Canaria).
variata Andersen 1982:164 (*Siphona*), ♂ Frederikshavn (Jutland, Denmark). — Possibly = *confusa* Mesnil.
species dubia:
clausa Robineau-Desvoidy 1850b:209 (*Siphona*), ♂ France.
consimilis Rob.-Desv. 1850b:205 (*Siphona*), ♂ France.
fuscicornis Rob.-Desv. 1850b:205 (*Siphona*), ♂♀ France.
humeralis Rob.-Desv. 1850b:207 (*Siphona*), ♂♀ France.
melanocera Rob.-Desv. 1850b:206 (*Siphona*), ♀ France.
pusilla Rob.-Desv. 1830:92 (*Siphona*), Paris.
quadrinotata Rob.-Desv. 1850b:203 (*Siphona*), ♀ France.
sylvatica Rob.-Desv. 1850b:208 (*Siphona*), ♂ France.
testacea Rob.-Desv. 1850b:207 (*Siphona*), ♂ France.
tristis Rob.-Desv. 1850b:203 (*Siphona*), ♀ France.

Tribe LESKINI

A ph r i a

Aphria Robineau-Desvoidy 1830:89. A. abdominalis Rob.-Desv. = *Tachina longirostris* Meigen (des. Rob.-Desv. 1863(I):767).
Olivieria Meigen 1838:266 (preocc. Robineau-Desvoidy 1830). *Tachina longirostris* Meigen (mon.).
Rhynchosia Macquart 1848:87. New name for *Olivieria* Meigen.
Cottila Gistel 1848:X. New name for *Olivieria* Meigen.
Plagiopsis Brauer & Bergenstamm 1889:134 (preocc. Berg 1883). *Tachina soror* Zetterstedt (mon.), misident. = *Aphria xyphias* Pandellé.
Paraplagiopsis Villeneuve 1907a:39 (as subg. of *Aphria*). *Aphria longilingua* Rondani (mon.).
Eudemoticus Townsend 1908:75. New name for *Plagiopsis* Brauer & Bergenst. Ref. Mesnil in Lindner 64g:1148-1154.
gracilis Mesnil 1963c:44 (*Aphria*), ♂ Stalinabad (= Dushanbe, Tadzhikistan, Soviet Middle Asia).

latifrons Villeneuve 1907a:35 (nom.nud.), 1908a:96 (Aphria), lt ♂ Haute-Marne (France), by present designation. — Spain (Andalusia), Switzerland (Wallis), S Russia (Orenburg), Transcaucasia, Kazakhstan, S Siberia (Tuva), Mongolia.

longilingua Rondani 1861a:58 (Aphria), ♀ Parma (Italy). — Switzerland (Wallis, Tessin), NW Germany (Dorsten), Transcaucasia, S Siberia (Novosibirsk, Tuva, Chita), Primor'e, Mongolia, Japan (Honshu, Hokkaido).

longirostris Meigen 1824:315 (Tachina), ♂ no loc. — Europe northwards to S England, S Sweden and Leningrad; Palestine, Transcaucasia, S Siberia (Tuva, Buryatia, Chita), Mongolia.

abdominalis Robineau-Desvoidy 1830:89 (Aphria), ♂ France.

basilaris Macquart 1835:663 (Thryptocera), new name for abdominalis RD.

soror Zetterstedt 1844:1035 (Tachina), ♂♀ Lund and Esperöd (Skåne, Sweden).

corsica Villeneuve 1907a:36, 39 (Aphria longirostris var.), Corsica.

miranda Richter 1977a:90 (Aphria), ♂ Kyzyl-Atrek (Turkmenia, USSR).

rubida Mesnil 1973:1153 (Aphria), ♂ Bou-Hedma (Tunisia).

xyphias Pandellé 1896:68 (Aphria), ♂ France. — S France (Vaucluse), E Austria (Hainburg), Transcaucasia, S Siberia (Minusinsk, Tuva, Chita), Mongolia.

soror (Zetterstedt) of Brauer & Bergenstamm 1889:134 (Plagiopsis), misident.

Demoticus

Demoticus Macquart 1854:442. *Tachina plebeja* Fallén (mon.).
Ref. Mesnil in Lindner 64g:1154-1155.

amorphus Villeneuve 1911a:56 (Demoticus plebejus var.), ♂ Grenoble (Isère, France). — Germany (Lohr am Main), Switzerland (Jura), SE Siberia (Chita, Amur).

plebejus Fallén 1810:269 (Tachina), lt ♂ Sweden, des. Crosskey 1974:303. — Europe northwards to England, middle Sweden (Uppland, Gotland), and Leningrad; Transcaucasia, S Siberia (Tuva).

aqua Meigen 1838:237 (Myobia), ♀ Stolberg (Nordrhein, Germany).

hospes Meigen 1838:237 (Myobia), ♂ Bayern (= Bavaria, Germany).

mesula Walker 1849:737 (Tachina), ♂ England.

arcuata Macquart 1854:432 (Myobia), ♀ Zürich (Switzerland).

pulverulenta Macquart 1854:433 (Myobia), ♀ Zürich (Switzerland).

Prodemoticus

Prodemoticus Villeneuve 1919:264. *P. orientalis* Villeneuve (mon.).
Ref. Mesnil in Lindner 64g:1156-1157.

moderatus Kugler 1980a:44 (Prodemoticus), ♀ Ramot Naftali (Israel).

orientalis Villeneuve 1919a:265 (Prodemoticus), ♂ Hungary and Smyrna (= Izmir, Turkey). — Palestine.

Bithia

Cynthia Robineau-Desvoidy 1863(I):769 (preocc. Fabricius 1807). *C. pudica* Rob.-Desv. (orig. des.) = *Tachina spreta* Meigen.

Bithia Robineau-Desvoidy 1863(I):770. *Tachina spreta* Meigen (orig. des.).

Sarcobia Lioy 1864:62. *Tachina spreta* Meigen (mon.).

Hystrichoneura Brauer & Bergenstamm 1889:135. *Tachina frontata* Boheman (mon.) = *Tachina spreta* Meigen.

Rhinotachina Brauer & Bergenstamm 1889:135. Tachina sybarita Meigen (mon.), misidentified = Tachina demotica Egger.

Sesiophaga Brauer & Bergenstamm 1891:384. Myobia glirina Rondani (mon.).

Pseudodemoticus Brauer & Bergenstamm 1893:139. Tachina geniculata Zetterstedt (mon.).

Rhinotachinopsis Belanovsky 1953:222. R. incerta Belanovsky (orig. des.) = Pseudodemoticus jacentkovskyi Villeneuve.

Pseudorhinotachina Čepelák 1962:343 (as subg. of Rhinotachina). P. mesnilii Čepelák (orig. des.) = Masicera acanthophora Rondani. Ref. Mesnil in Lindner 64g:1137-1148. Herting 1971:12-15.

acanthophora Rondani 1861a:28 (Masicera sg.Ceromasia), ♂ Corsica. — S France (Vaucluse), Slovakia, Turkey, Transcaucasia.

mesnilii Čepelák 1962:344 (Rhinotachina sg.Pseudorhinotachina), ♂ Nitra (Slovakia).

ancyrensis Villeneuve 1942b:134 (Rhinotachina), ♂ Ankara (Turkey).

argunica Richter 1977c:731 (Bithia), ♂ Priargunska (Chita, SE Siberia).

demotica Egger 1861:211 (Tachina), ♂♀ Austria. — Warmer parts of Europe northwards to Switzerland (Wallis, Tessin), Austria (Linz, Melk, Wien), Slovakia and Ukraine; S Siberia (Chita).

ryctina Rondani 1861a:51 (Myobia), ♂♀ Parma (Italy).

sybarita (Meigen) of Brauer & Bergenstamm 1889:135 (Rhinotachina), misident.

geniculata Zetterstedt 1844:1039 (Tachina), ♀ Abusa (Skåne, Sweden). — DDR (Brandenburg), Denmark, S Sweden, S Finland, Leningrad; Mongol.

glirina Rondani 1861a:51 (Myobia), ♂♀ Parma and Toscana (Italy). — Europe northwards to SW Germany (Stuttgart), DDR (Thüringen) and Czechoslovakia (Bohemia); SW Siberia (Tomsk).

cinerea Meade 1894:71 (Bithia), ♂ Carlsbad (= Karlovy Vary, Bohemia, note 98).

golanensis Kugler 1971:76 (Rhinotachina sg.Pseudorhinotachina), ♂ Majdel Chams (Golan Heights, Palestine). — Dalmatia (Dubrovnik).

hermonensis Kugler 1977:6 (Bithia), ♂ Mt.Hermon (Palestine).

immaculata Herting 1971:14 (Rhinotachina), ♂ Lagnes (Vaucluse, S France). — Spain, Dalmatia, Hungary, E Slovakia (Zemplin).

jacentkovskyi Villeneuve 1937a:3 (Pseudodemoticus), ♂♀ Sliven (Bulgaria). — French Alps (Briançon), Switzerland (Wallis), E Austria (Neusiedl), Moravia, Ukraine, Transcaucasia, Tadzhikistan, Mongolia.

incerta Belanovsky 1953:223 (Rhinotachinopsis), ♂♀ Kharkov, Poltava, Voroshilovgrad etc. (Ukraine).

latigena Herting 1968b:59 (Pseudodemoticus), ♂ Somon Mörön (Chentej aimak, Mongolia). — SW Siberia (Altai).

modesta Meigen 1824:383 (Tachina), ♀ no loc. — Mediterranean (Portugal to Palestine), northwards to SW France (Landes), S Switzerland (Simplon-Gabi) and Ukraine; Transcaucasia. Ref. Herting 1971:13.

invaria Walker 1849:780 (Tachina), ♂ France. N.syn. (pers. comm. by R.W.Crosskey, type seen by him).

grisea Perris 1852:203 (Masicera), Grandes-Landes (SW France).

vetusta (Meigen) of Pandellé 1896:66 (Aphria), misident.

nova Mesnil 1973:1146 (Bithia), ♂ Tedyen (Turkmenia, USSR).

pauciseta Kugler 1974:126 (Bithia), ♂ Mt.Hermon (Palestine).

proletaria Egger 1860:799 (Dexia), ♂♀ Trieste (Italy). Ref. Herting 1971:14. Possibly = modesta Meigen.

setulosa Kugler 1968:60 (Sesiophaga), ♂ Jerusalem.

sibirica Richter 1980:537 (Bithia), ♂ r.Kuenga (Chita, SE Siberia).

spreta Meigen 1824:343 (Tachina), ♂ (as ♀) Stolberg (Nordrhein, Germany). — Europe northwards to Ireland, England, S Sweden (Skåne) and Leningrad; Transcaucasia, S Siberia (Tomsk).

femorata Macquart 1834:248 (Myobia), ♀ Lille (N France).

stachiptera Macquart 1834:264 (Tachina), ♀ Lille (N France).

ipthime Walker 1849:781 (Tachina), ♀ France. N.syn. (pers. comm. by R.W.Crosskey, type seen by him).

frontata Boheman 1852:200 (Tachina), ♀ Kullaberg (Skåne, Sweden).

lestremensis Macquart 1854:437 (Myobia), ♀ Lestrem (N France).

frontalis Macquart 1854:439 (Myobia), ♀ Lille (N France).

cognata Egger 1856:387 (Tachina), ♂♀ Dornbach (Wien, Austria).

discreta Rondani 1861a:52 (Myobia), ♂♀ Parma (Italy).

pubica Robineau-Desvoidy 1863(I):769 (Cynthia), ♂♀ France.

zetterstedti Boheman 1863:81 (Tachina), ♂ Kullen (Skåne, Sweden).

species dubia:
sybarita Meigen 1838:198 (Tachina), ♀ Andalusia (Spain).

A t y l o s t o m a

Atylostoma Brauer & Bergenstamm 1889:138. Leskia tricolor Mik (mon.).
Aphrimyobia Townsend 1926b:36. A. simillima Townsend (orig. des.) = Anisia towadensis Matsumura.

Ref. Mesnil in Lindner 64g:1131-1134.

towadensis Matsumura 1916:398 (Anisia), ♂ (as ♀) Towada lake (Aomori, Honshu). — Japan (Kyushu to Hokkaido), Kuril Is., SE Siberia (Chita), Thailand, Sumatra. Ref. Mesnil l.c.:1133 (simillima).
simillima Townsend 1926b:37 (Aphrimyobia), ♀ Fort de Kock (Sumatra). N.syn. (type seen by me, type of towadensis seen by H.Shima).
japonica Townsend 1928:396 (Aphrimyobia), ♀ Kobe (Honshu, Japan). N.syn. (type seen).
tricolor (Mik) of Mesnil 1963c:44 (Atylostoma), misident.
tricolor Mik 1884:257 (Leskia), ♀ Hainburg on Danube (E Austria). — SE Belgium (Chiny), Switzerland (Tessin), Austria (Graz), Slovenia (Celje), E Slovakia (Remetské Hámre), Leningrad, Transcaucasia, Sakhalin, Kuril Is. (Kunashir), Japan (Hokkaido).
tentaculata Pandellé 1894:103 (Myobia), ♀ France.
micronychia Mesnil 1963c:44 (Atylostoma), ♂ Luga nr Leningrad (USSR).

D e m o t i c o i d e s

Demoticoides Mesnil 1953b:150. D. pallidus Mesnil (mon.).
Ref. Mesnil in Lindner 64g:1134-1135.

pallidus Mesnil 1953b:150 (Demoticoides), ♂ Nilambur (Kerala, India). — S Siberia (Tuva), Soviet Far East (Primor'e, Sakhalin), Japan (Kyushu, Tsushima).

N a i r a

Naira Richter 1970b:58. N. nata Richter (orig. des.).
Ref. Mesnil in Lindner 64g:1135-1136.

montana Richter 1972a:928 (Naira), ♂ Ordubad (Nakhichevan, Transcaucasia).
nata Richter 1970b:58 (Naira), ♂ Erevan (Armenia, USSR).

L e s k i a

Leskia Robineau-Desvoidy 1830:100. L. flavescens Rob.-Desv. (mon.) = Tachina aurea Fallén.

Pyrrosia Rondani 1856:73. *Tachina aurea* Fallén (orig. des.).

Pyrosia Schiner 1868:293. Emendation of *Pyrrosia Rondani*.

Pyrrosia Brauer & Bergenstamm 1889:135. Emendation of *Pyrrosia Rond.*

Ref. Mesnil in Lindner 64g:1128-1130.

aurea Fallén 1820b:21 (*Tachina*), ♂♀ Västergötland (Sweden). — Europe northwards to S England, S Norway, middle Sweden (Uppland) and Leningrad; Transcaucasia, S Siberia (Barnaul, Chita), Primor'e, Japan (Honshu).

flavescens Robineau-Desvoidy 1830:100 (*Leskia*), France.

erevanica Richter 1974a:931 (*Leskia*), ♂ Erevan (Armenia, USSR).

miranda Mesnil 1973:1129 (*Leskia*), ♀ Tsurugi (Honshu or Shikoku). — Japan (also Kyushu).

S o l i e r i a

Myobia Robineau-Desvoidy 1830:98 (preocc. Heyden 1826). *M. fragilis* Rob.-Desv. (des. Townsend 1916a:8) = *Tachina inanis* Fallén.

Solieria Robineau-Desvoidy 1848:461. *S. brunicosa* Rob.-Desv. (des. Townsend 1916a:9) = *Tachina pacifica* Meigen.

Anthoica Rondani 1861b:8,47. New name for *Myobia* Rob.-Desv.

Myiobia Mik 1890a:155. Emendation of *Myobia* Rob.-Desv.

Micromyobia Brauer & Bergenstamm 1891:385. *M. montana* Brauer & Bergenst. (mon.) = *Tachina pacifica* Meigen.

Anthoeca Beazzi 1907a:419. Emendation of *Anthoica Rondani*.

Ref. Mesnil in Lindner 64g:1117-1124.

aureola Mesnil 1973:1119 (*Solieria*), ♀ Nopporo (Hokkaido, Japan). — Kuril Is. (Kunashir).

aurata Mesnil & Pschorn 1968:168 (*Solieria*), nom. nudum.

borealis Ringdahl 1947:50 (*Solieria*), ♂ Undersåker (Jämtland, Sweden). — also Lapland. Note 99. *tibialis* (Roser) of Ringdahl 1945b:204.

fenestrata Meigen 1824:344 (*Tachina*), ♀ Holstein (N Germany). — Europe northwards to S England, N Germany and Leningrad; Transcaucasia, SW Siberia (Tomsk, Gorno-Altai).

fuscana Robineau-Desvoidy 1848:468 (*Solieria*), ♂ France.

segregata Rondani 1861a:65 (*Pyrrosia*), ♂♀ Parma (Italy).

palpalis Robineau-Desvoidy 1863(II):326 (*Solieria*), ♀ France.

inanis Fallén 1810:271 (*Tachina*), lt ♂ Sweden, des. Villeneuve 1910d:22. — Europe northwards to Scotland, middle Sweden (Gotland) and Leningrad; Japan (Honshu).

longipes Meigen 1824:341 (*Tachina*), ♂ Europe.

fragilis Robineau-Desvoidy 1830:98 (*Myobia*), France.

sublitula Rob.-Desv. 1830:99 (*Myobia*), Angers (France).

flavida Macquart 1854:431 (*Myobia*), ♀ Zürich (Switzerland).

mundula Richter 1975b:645 (*Solieria*), ♂ Salkhit (East aimak, Mongolia). — Manchuria, SE Siberia (Chita).

bezziana (Baranov) of Mesnil 1942:288 (*Anthoica* sg. *Eumyiobia*), misid.

murina Richter 1980:534 (*Solieria*), ♂ Bylyra (Chita, S Siberia).

pacifica Meigen 1824:342 (*Tachina*), ♀ no loc. — Europe northwards to S England, Denmark and Leningrad; Transcaucasia.

rufifrons Robineau-Desvoidy 1830:99 (*Solieria*), ♂♀ France.

tibialis von Roser 1840:58 (*Tachina* sg. *Myobia*), ♂ Württemberg.

brunicosa Robineau-Desvoidy 1848:470 (*Solieria*), ♂ France.

nitidiventris Macquart 1854:438 (*Myobia*), ♂ Zürich (Switzerland).

diaphana Rondani 1861a:66 (*Pyrrosia*), ♂♀ Parma (Italy).

montana Brauer & Bergenstamm 1891:385 (*Micromyobia*), ♂♀ Gmunden (Oberösterreich, Austria).

vacua Rondani 1861a:67 (*Pyrrosia*), ♂♀ Parma (Italy). — France (Var, Htes-Pyrénées, Bretagne, Paris), Italy (also Aosta and Trentino), Switzerland (Tessin), SW Germany (Freiburg, Stuttgart), England.
Ref. Mesnil in Lindner 64g:1123 (*ruficrus*).
ruficrus (Robineau-Desvoidy) of Pandellé 1894:105 (*Myobia*), misident.

species dubia:

cinerascens Robineau-Desvoidy 1830:99 (*Myobia*), Paris.
fulvipalpis Rob.-Desv. 1848:456 (*Myobia*), ♀ France.
testacea Rob.-Desv. 1848:458 (*Myobia*), ♀ France.
villana Rob.-Desv. 1848:459 (*Myobia*), ♀ France.
binotata Rob.-Desv. 1848:462 (*Solieria*), ♀ France.
festiva Rob.-Desv. 1848:462 (*Solieria*), ♀ France.
immaculata Rob.-Desv. 1848:464 (*Solieria*), ♀ France.
rustica Rob.-Desv. 1848:464 (*Solieria*), ♀ France.
vicina Rob.-Desv. 1848:466 (*Solieria*), ♂♀ France.
modesta Rob.-Desv. 1848:466 (*Solieria*), ♀ France.
femoralis Rob.-Desv. 1848:469 (*Solieria*), ♂♀ France.
cinerea Rob.-Desv. 1848:470 (*Solieria*), ♀ France.
pulverulenta Rob.-Desv. 1848:471 (*Solieria*), ♂♀ France.
dimidiata Rob.-Desv. 1848:471 (*Solieria*), ♂♀ France.
nigra Rob.-Desv. 1848:472 (*Solieria*), ♂ France.
congregata Rondani 1861a:65 (*Pyrrosia*), ♀ Parma (Italy).

Fischeria

Fischeria Robineau-Desvoidy 1830:101. F. bicolor Rob.-Desv. (mon.).
Proboscista Rondani 1861a:59. Name cited as synonym of Fischeria Rob.-Desv. (unavailable).
Ref. Mesnil in Lindner 64g:1130-1131.

bicolor Robineau-Desvoidy 1830:101 (Fischeria), France. — Mediterranean (S France to Palestine), Transcaucasia, Iran, Tadzhikistan.
flava O.G.Costa 1844:90 (*Stomoxys*), Ariano (Apulia) and Fontanelle (Napoli, Italy).
suavissima Loew 1847:259 (*Olivieria*), ♂♀ Napoli (Italy). N.syn.
longirostris Macquart 1854:431 (*Myobia*), ♀ Malta.
colligata Rondani 1861a:60 (Proboscista), name cited as synonym of Fischeria bicolor Rob.-Desv. (unavailable).

Clausicella

Clausicella Rondani 1856:61. C. suturata Rondani (orig. des.).
Istoglossa Rondani 1856:77. I. puella Rondani (orig. des.).
Histoglossa Scudder 1882:164. Emendation of Istoglossa Rondani.
Hasmica Richter 1972c:955. H. xanthocera Richter (orig. des.).
Ref. Mesnil in Lindner 64g:1124-1128 (incl. Istoglossa).

puella Rondani 1861a:104 (Istoglossa), ♀ Parma (Italy). — S France (Var), Hungary (Gyula), Palestine, Transcaucasia, Kazakhstan, Tadzhikistan.

suturata Rondani 1859:22 (Clausicella), Parma and Toscana (Italy). — Portugal, S France, Corsica, Sicily, Dalmatia, E Slovakia, Israel, Transcaucasia, S Siberia (Chita).

triangulifera Mesnil 1963c:44 (Clausicella), ♂ Kondara gorge, Hissar mts. (Tadzhikistan, USSR). — Palestine.

xanthocera Richter 1972c:956 (Hasmica), ♂ Dzun-mod (Bajanchongor aimak, Mongolia). — Soviet Middle Asia (Turkmenia, Uzbekistan).

Tribe MINTHOINI

Mintho

Mintho Robineau-Desvoidy 1830:216. *Musca compressa* Fabricius (des. Ron-
dani 1856:79).

Wiedemannia Meigen 1838:253 (preocc. Zetterstedt 1833). *Musca compressa*
Fabricius (mon.).

Agyrtomyia Gistel 1848:XI. New name for *Wiedemannia* Meigen.

Ref. Mesnil in Lindner 64g:1163-1166.

compressa Fabricius 1787:346 (*Musca*), Spain. — Mediterranean (incl.
Canary Is., N Africa and Palestine).

?*cincta* Allioni 1766:198 (*Musca*), Italy.

isis Wiedemann 1830:304 (*Tachina*), Egypt.

vittata O.G.Costa 1844:94 (Ocyptera), Cervinara and Guagnano (Italy).

algira Macquart 1849b:480 (*Sericocera*), Algier.

thalia Walker 1849:845 (*Dexia*), Morocco.

isapis Walker 1849:848 (*Dexia*), Egypt.

rufiventris Fallén 1816:239 (*Musca*), ♂♀ Kalmar (Småland, Sweden). —

Europe northwards to England, middle Sweden and Leningrad; Palestine,
Transcaucasia, Soviet Middle Asia, S Siberia (Barnaul, Tuva,
Chita), Mongolia.

?*rutillus* Harris 1780:86 (*Musca*), England.

hystrix Olivier 1812:424 (Ocyptera), Paris. N.syn. Nomen oblitum.

compressa (Fabricius) of Meigen 1826:41 (*Dexia*), Zetterstedt 1838:652
(*Musca*), Rondani 1861:134 (Mintho), misident.

lacera Rondani 1847:70 (Mintho), Italy.

praeceps (Scopoli) of Schiner 1862:556 (Mintho), possibly misident.

species ? (compressa or rufiventris):

praeceps Scopoli 1763:333 (*Musca*), Carniola (= Slovenia, Yugoslavia).

Mongolomintho

Mongolomintho Richter 1976a:326. *M. longipes* Richter (orig. des.).

longipes Richter 1976a:326 (Mongolomintho), ♂ E of Lake Shokhoi-nur
(East Gobi aimak, Mongolia).

Pseudomintho

Pseudomintho Brauer & Bergenstamm 1889:136. *P. brevipennis* Brauer &
Bergenstamm (mon.).

Parahypostena Strobl 1899:213. *P. diversipes* Strobl (mon.).

Deuteromintho Villeneuve 1934b:55. *Pseudomintho microptera* Bezzi (mon.)
= *Parahypostena diversipes* Strobl.

Ref. Mesnil in Lindner 64g:1176-1180.

atra Kugler 1971:74 (*Pseudomintho ater*), ♂ Qunaitra (Golan Heights,
Palestine). — Turkey, Transcaucasia.

Ref. Mesnil in Lindner 64g:1179 (*penthaleri*). Herting 1982:9.

?*penthaleri* Bischof 1906:176 (*Pseudomintho*), ♂ Erciyas Dagh (Turkey).

?*rufipes* Bischof 1906:176 (*Pseudomintho*), ♀ (as ♂) Erciyas Dagh.

brevipennis Brauer & Bergenstamm 1889:136, 169 (*Pseudomintho*), ♂ Amasya
(Turkey).

diversipes Strobl 1899:213 (*Parahypostena*), ♂♀ Irún and Algeciras (Spain).
— Portugal, N Africa, Palestine, Lebanon, Turkey, Transcaucasia.

?*minor* Bischof 1906:176 (*Pseudomintho brevipennis* var.), ♂♀ Erciyas
Dagh (Cappadocia, Turkey).

microptera Bezz 1909:59 (*Pseudomintho*), ♀ Ghazir (Lebanon).
rossica Mesnil 1963c:45 (*Pseudomintho*), ♂ Kvak nr Dushanbe (Tadzhikistan, Soviet Middle Asia).

M i n t h o d e s

Minthodes Brauer & Bergenstamm 1889:136. *M. pictipennis* Brauer & Bergenstamm (mon.).

Myxominthodes Villeneuve 1932b:33. *Minthodes monticola* Villeneuve (des. Villeneuve 1932d:271) = *Scopolia picta* Zetterstedt.

Ref. Mesnil in Lindner 64g:1173-1176.

latifacies Herting 1983a:5 (*Minthodes*), ♂ Beit Djan (Syria). — Israel, Cyprus.

pictipennis (Brauer & Bergenstamm) of Kugler 1980a:51 (*Minthodes*), misident.

numidica Villeneuve 1932b:33 (*Minthodes*), ♂♀ Biskra (Algeria).

picta Zetterstedt 1844:1241 (*Scopolia*), ♀ Överluleå (Norrbotten, Sweden). — Switzerland (Wallis), France (Alps), Transcaucasia.

monticola Villeneuve 1910a:90 (*Minthodes*), ♂♀ La Grave and Col du Lautaret (Hautes-Alpes, France).

alpicola Villeneuve 1932b:33 (*Minthodes*), inadvertent change of *monticola* Vill. 1910.

pictipennis Brauer & Bergenstamm 1889:137, 170 (*Minthodes*), 1t ♀ Brussa (= Bursa, Turkey), des. Townsend 1939b:195. — Greece, Transcaucasia. Ref. Herting 1983a:5.

setifacies Mesnil 1939c:211 (*Minthodes* sg. *Myxominthodes*), ♂ Forêt d'Azrou (Morocco).

H y p e r a e a

Cylindrosoma Rondani 1856:79 (preocc. Tschudi 1838). *Tachina sanguinea* Meigen (orig. des.).

Cylindrogaster Rondani 1861a:9 (preocc. Stål 1855). New name for *Cylindrosoma* Rond.

Hyperaea Robineau-Desvoidy 1863(II):379. *H. abdominalis* Rob.-Desv. (mon.) = *Tachina femoralis* Meigen.

Cylindropsis Bezzi 1906:49 (preocc. Fauvel 1855). New name for *Cylindrogaster* Rondani.

Cylindromyiopsis Bezzi 1906:144. New name for *Cylindropsis* Bezzi. Ref. Mesnil in Lindner 64g:1170-1172. Herting 1977:11-12.

femoralis Meigen 1824:291 (*Tachina*), ♂♀ no loc. — S France (to Briançon), NW Italy (Aosta), Spain, Morocco.

abdominalis Robineau-Desvoidy 1863(II):380 (*Hyperaea*), ♂♀ France.

fuscipennis Macquart 1849b:480 (*Sericocera*), ♀ Ain-Dréan nr La Calle (= El Kala, Algeria). — Possibly = *femoralis* Meigen.

sanguinea Meigen 1824:283 (*Tachina*), ♂♀ no loc. — Italy, Dalmatia. Ref. Mesnil in Lindner 64g:1171 (bezzii). Note 109.

bezzii Townsend 1916a:9 (*Cylindromyiopsis*), 1t ♀ Italy, des. Townsend 1939b:181. New name for *Cylindrogaster sanguinea* Rondani.

tonsa Loew 1847:262 (*Rhinophora*), ♂♀ Sicily. — Ref. Herting 1977:11.

P a l m o n i a

Palmonia Kugler 1972:110. *P. hermonensis* Kugler (orig. des.).

Ref. Mesnil in Lindner 64g:1166-1167.

hermonensis Kugler 1972:111 (*Palmonia*), ♂ Mt. Hermon (Palestine).

Ziminia

Ziminia Mesnil 1963c:38. *Z. grandipennis* Mesnil (orig. des.) = *Dexia masiceraeformis* Portshinsky.

Ref. Mesnil in Lindner 64g:1168-1170.

masiceraeformis Portshinsky 1881:283 (*Dexia*), lt ♂ Nukha (= Sheki, Azerbaijan, Transcaucasia, USSR), des. Richter 1979a:899. — Switzerland (Tessin), Israel, Tadzhikistan.

grandipennis Mesnil 1963c:38 (*Ziminia*), ♂ Kondara gorge, Hissar mts. (Tadzhikistan, USSR).

Dolichopodomintho

Dolichopodomintho Townsend 1927a:278. *D. dolichopiformis* Townsend (orig. des.), Oriental species.

Ref. Mesnil in Lindner 64g:1160-1161.

takanoi Mesnil 1973:1161 (*Dolichopodomintho*), ♂ Utatsuyama (Kanazawa, Honshu). — Japan (also Kyushu and Shikoku).

Sumpigaster

Sumpigaster Macquart 1855b:124. *S. fasciata* Macquart (mon.), Australian species.

Eomintho Townsend 1926c:531. *E. equatorialis* Townsend (orig. des.).
Ref. Mesnil in Lindner 64g:1161-1163.

equatorialis Townsend 1926c:533 (*Eomintho*), ♀ Singapore. — Japan (Kyushu, Tsushima).

sumatrensis Townsend 1926b:24 (*Sumpigaster*), lt ♀ Gunung Teleman (Sumatra). — Japan (Kyushu, Tsushima).

Mesnilomyia

Mesnilomyia Kugler 1972:103. *M. magnifica* Kugler (orig. des.).

Ref. Mesnil in Lindner 64g:1109-1111. Note 100.

achilleae Kugler 1972:107 (*Mesnilomyia*), ♂ Arad (Negev, Israel).

longicornis Kugler 1972:108 (*Mesnilomyia*), ♂ Zefat (Galilee, Israel). — Crete.

magnifica Kugler 1972:105 (*Mesnilomyia*), ♂ Arad (Negev, Israel).

subaperta Herting 1983a:5 (*Mesnilomyia*), ♂ Anbar-Abad (Djiroft, Kerman, Iran).

Plesina

Plesina Meigen 1838:214. *Tachina phalerata* Meigen (mon.).

Kugleria Verbeke 1970:299 (preocc. Bouwman 1938). *Plesina claripennis* Mesnil (mon.).

Ref. Kugler 1978a:84-96. Note 100.

claripennis Mesnil 1953b:166 (*Plesina fascipennis* subsp.), ♀ Jerusalem.
— Palestine, Crete.

deserticola Kugler 1978a:93 (*Plesina*), ♂ Wadi Shag (Sinai mts., Egypt).

phalerata Meigen 1824:285 (*Tachina*), ♂ no loc. — S France (Vaucluse, Var, Hautes-Pyrénées), Spain (Andalusia), Morocco.

Tribe M I C R O P H T H A L M I N I

Microphthalma

Microphthalma Macquart 1843:241. *M. nigra* Macquart (mon.) = *Tachina disjuncta* Wiedemann, Nearctic species.

Amesia Robineau-Desvoidy 1863(II):363 (preocc. Duncan 1841). *A. variabilis* Rob.-Desv. (mon.) = *Microphthalma europaea* Egger.

Ref. Mesnil in Lindner 64g:1233-1234.

europaea Egger 1860:801 (*Microphthalma*), ♂ Wien (= Vienna, Austria). — Warmer parts of Europe, northwards to middle France (Paris), S Switzerland (Tessin), E Austria (Vienna basin), Hungary, Ukraine and S Russia (Bashkiria); Transcaucasia, Turkmenia, SW Siberia. longifacies Rondani 1862:85 (*Dexiosoma*), Parma etc. (Italy). variabilis Robineau-Desvoidy 1863(II):364 (*Amesia*), ♂ France. disjuncta (Wiedemann) of Bezzi 1907a:447 (*Microphthalma*), misident. numidica Mesnil 1967:49 (*Microphthalma europaea* subsp.), ♂ Mostaganem (Algeria).

Dexiosoma

Dexiosoma Rondani 1856:85. *Musca canina* Fabricius (orig. des.).

Ref. Mesnil in Lindner 64g:1233. Note 101.

canina Fabricius 1781:440 (*Musca*), Anglia (= England). — Europe northwards to Ireland, Scotland, middle Sweden (Uppland) and Leningrad; SW Siberia, Primor'e, Sakhalin, Kuril Is., Japan (Hokkaido).

?volets Harris 1780:84 (*Musca*), England. Nomen oblitum.

M elisoneura

Melia Robineau-Desvoidy 1830:101 (preocc. Bosc 1813). *M. albipennis* Rob.-Desv. (mon.) = *Tachina leucoptera* Meigen.

Melisoneura Rondani 1861a:8. New name for *Melia* Rob.-Desv.

Melizoneura Rondani 1868b:576. Variant spelling.

Ref. Mesnil in Lindner 64g:1242-1243.

leucoptera Meigen 1824:356 (*Tachina*), ♀ France. — Europe northwards to S Germany (Freiburg and Bamberg), Austria (Wien) and Moravia (Brno); S Siberia (Irkutsk).

albipennis Robineau-Desvoidy 1830:102 (*Melia*), Paris.

Angiorhina

Angiorhina Brauer & Bergenstamm 1889:163. *Tachina crudelis* Wiedemann (mon.), Neotropical species.

Myiophasia Brauer & Bergenstamm 1891:362. *Tachina aenea* Wiedemann (mon.), Neotropical species.

Macromacquartia Ringdahl 1942:62. *Tachina fulvicornis* Zetterstedt (orig. des.).

Ref. Mesnil in Lindner 64g:1243-1245. Herting 1982:9.

fulvicornis Zetterstedt 1849:3247 (*Tachina*), ♂ Kvikkjokk (Lule Lappmark, Sweden). — N Russia (Leningrad), Mongolia.

pruinosa Herting 1973b:33 (*Myiophasia*), ♂ Choit chunch (Zavchan aimak, Mongolia). — S Siberia (Altai, Chita).

puncticeps Zetterstedt 1859:6139 (*Tachina*), ♂ Illstorp (Skåne, Sweden). — S Siberia (Altai, Chita), Mongolia.

asiatica Herting 1968b:62 (*Myiophasia*), ♂ Somon Bajaan-uul (Mongolia).

Richteriola

Richteriola Mesnil 1963c:47. R. portentosa Mesnil (orig. des.). Note 102.
beata Richter 1975a:622 (Richteriola), ♀ Tamdy-Bulak, Kyzyl-Kum (Uzbekistan, USSR). — Turkmenia.
portentosa Mesnil 1963c:47 (Richteriola), ♀ Iranshar (Baluchestan, Iran).

Parhamaxia

Parhamaxia Mesnil 1967:49. P. discalis Mesnil (orig. des.).
Ref. Mesnil in Lindner 64g:1240-1242.

discalis Mesnil 1967:50 (Parhamaxia), ♂ Maikhe nr Shkotovo (Primor'e, Soviet Far East).

Eutrixopsis

Eutrixopsis Townsend 1919a:166. E. javana Townsend (orig. des.).
Ref. Mesnil in Lindner 64g:1239-1240.

javana Townsend 1919a:166 (Eutrixopsis), ♂ Ratu, Pelabuan (Java). — Japan (Kyushu to Hokkaido), Korea, Malaysia.

Ciala

Ciala Richter 1976a:328. C. veleda Richter (orig. des.).

veleda Richter 1976a:328 (Ciala), ♂ Klischka (Chita, SE Siberia). — Mongolia.

Hamaxiella

Hamaxiella Mesnil 1967:51. H. brunnescens Mesnil (orig. des.).

brunnescens Mesnil 1967:52 (Hamaxiella), ♂ Zikawei (Shanghai, China).

Hamaxia

Hamaxia Walker 1860:153. H. incongrua Walker (mon.).

Ochromeigenia Townsend 1919b:578. O. ormioides Townsend (orig. des.) = Hamaxia incongrua Walker.

Ref. Mesnil in Lindner 64g:1237-1239. Note 103.

incongrua Walker 1860:153 (Hamaxia), ♀ Amboyna (Indonesia). — Soviet Far East (Primor'e), China, Korea, Japan. SE Asia.

ormioides Townsend 1919b:578 (Ochromeigenia), ♂ Mt. Salak (Java).

Tachinoestrus

Tachinoestrus Portshinsky 1887:194. T. semenovi Portshinsky (mon.).

Ref. Mesnil in Lindner 64g:1228. Crosskey 1976:59-60.

semenovi Portshinsky 1887:195 (Tachinoestrus), ♀ between Upin and Dzheri (Kansu, N China).

Tribe ORMIINI

Therobia

Therobia Brauer 1862:1231. Trypoderma abdominalis Wiedemann (mon.), Oriental species.

Plesiooestrus Villeneuve 1914:439. *P. albifacies* Villeneuve (mon.), Afrotropical species.

Proxystomima Villeneuve 1925:51. *P. claripennis* Villeneuve (mon.) = *Plesiooestrus albifacies* Villeneuve, Afrotropical species.

Ref. Mesnil in Lindner 64g:1229-1231.

japonica Ueda 1960a:18 (*Plesiooestrus*), ♀ Omogo valley (Ehime, Shikoku, Japan).

leonidei Mesnil 1965b:262 (*Plesiooestrus*), ♂ Sainte-Baume (Bouches-du-Rhône, France). — S Switzerland (Tessin), Crete, Transcaucasia. *caucasicus* Richter 1970a:899 (*Plesiooestrus*), ♂ Elisabetpol (= Kirovabad, Azerbaijan, USSR).

mongolica Richter 1972c:963 (*Plesiooestrus*), ♀ Zagan Bogd ul (Bajan-chongor aimak, Mongolia).

vulpes Séguy 1948:145 (*Proxystomima*), ♂ Zikawei (Shanghai, China).

A u l a c e p h a l a

Aulacephala Macquart 1851:139. *A. maculithorax* Macquart (mon.), Afrotropical species.

Aulacocephala Gerstaecker 1863:1033. Emendation of *Aulacephala* Macquart. Ref. Mesnil in Lindner 64g:1229.

hervei Bequaert 1922:305 (*Aulacocephala*), ♀ Yokohama (Honshu). — Japan (also Shikoku and Ryukyu Is.), China (Shanghai).

Subfamily D E X I I N A E

T r i b e D E X I I N I

T r i x a

Trixa Meigen 1824:222. *T. dorsalis* Meigen (des. Westwood 1840:138) = *Musca conspersa* Harris.

Murana Meigen 1824:223 (cited only in synonymy, but validated by Townsend 1938:239). *Trixa alpina* Meigen (mon.).

Crameria Robineau-Desvoidy 1830:59 (preocc. Hübner 1819). *C. oestroidea* Rob.-Desv. (mon.) = *Musca conspersa* Harris.

Ref. Mesnil in Lindner 64f:9-14 (*Murana*, *Trixa*).

alpina Meigen 1824:223 (*Trixa*), ♂ Austrian Alps. — Swiss and German Alps.

caerulescens Meigen 1824:224 (*Trixa*), ♀ no loc. — Temperate Europe northwards to England and Lapland; Siberia (Altai and Norilsk area). Possibly subsp. of *alpina*.

grisea Meigen 1824:224 (*Trixa*), ♀ no loc.

ferruginea Meigen 1824:224 (*Trixa*), ♂ no loc.

scutellata Newman 1833:507 (*Trixa*), ♀ Epping Forest (London).

?schummeli Rotermund 1837:86 (*Trixa*), ♂ Eulengebirge (= Sowie Góry, Silesia, Poland).

obscura Zetterstedt 1838:630 (*Trixa*), ♀ Barsele (Lycksele Lappmark, Sweden).

limbata Zetterstedt 1838:630 (*Trixa*), ♂ Stensele (Lycksele Lappmark, Sweden) and Dovrefjell (Norway).

aurea Kolomiets 1973b:109 (*Trixa*), ♂ S Putorak (Norilsk area, N Siberia). Possibly subspecies.

conspersa Harris 1776:38 (*Musca conspersus*), England. — Europe northwards to Scotland, middle Sweden (Dalarna) and Leningrad; Transcaucasia, S Siberia (Altai, Tuva, Krasnoyarsk).
 Ref. Mesnil in Lindner 64f:14 (variegata). Note 104.
dorsalis Meigen 1824:225 (*Trixa*), ♂ Europe.
variegata Meigen 1824:225 (*Trixa*), ♀ Europe.
oestroidea Robineau-Desvoidy 1830:60 (*Crameria*), ♂♀ France.
imhoffi Macquart 1848:102 (*Trixa*), ♂ Basel (Switzerland).
amsteinii Macquart 1848:103 (*Trixa*), ♀ Malans nr Landquart (Graubünden, Switzerland).
buchtarmaensis Kolomiets 1973b:110 (*Trixa*), ♂ r.Bukhtarma (nr Ust'-Kamenogorsk, E Kazakhstan).
paucisetosa Mesnil 1980:11 (Murana), ♂ Hautes-Pyrénées (France).
alpina (Meigen) of Pandellé 1896:94 (*Thrixa*), misident.
pyrenaica Villeneuve 1928a:50 (*Trixa*), lt ♂ Lacs de Caderoles (Hautes-Pyrénées, France), des. Mesnil 1980:14.

Trixella

Trixella Mesnil 1980:8. *Dexiotrix pubiseta* Mesnil (orig. des.).
pellucens Mesnil 1967:53 (*Dexiotrix*), ♂ Muping (Szechwan, China).
pubiseta Mesnil 1967:54 (*Dexiotrix*), ♀ Hokkaido (Japan).
rufiventris Mesnil 1967:52 (*Dexiotrix*), ♂ S Kansu (N China). — Kuril Is. (Kunashir).

Dexiotrix

Dexiotrix Villeneuve 1936c:330. *D. longipennis* Villeneuve (orig. des.).
longipennis Villeneuve 1936c:330 (*Dexiotrix*), lt ♀ Si Ai Pin, Mt.Omei (Szechwan, China), des. Crosskey 1976:266.

Billaea

Billaea Robineau-Desvoidy 1830:328. *B. grisea* Rob.-Desv. (mon.) = *Dexia pectinata* Meigen.
Omalogaster Macquart 1834:187. *Billaea grisea* Rob.-Desv. (des. Townsend 1916a:8) = *Dexia pectinata* Meigen.
Homalogaster Agassiz 1846:184. Emendation of *Omalogaster* Macquart.
Sirostoma Rondani 1862:53,55. *Dexia triangulifera* Zetterstedt (orig. des.). Note 105.
Omalostoma Rondani 1862:56,58. *O. fortis* Rondani (mon.).
Asbella Robineau-Desvoidy 1863(II):398. *A. ruficornis* Rob.-Desv. (mon.) = *Dexia triangulifera* Zetterstedt.
Nicaea Rob.-Desv. 1863(II):399. *N. palpata* Rob.-Desv. (mon.) = *Dexia irrorata* Meigen.
Arenia Rob.-Desv. 1863(II):403 (*Adenia*), 920 (correction). *A. volucris* Rob.-Desv. (mon.) = *Dexia irrorata* Meigen.
Homalostoma Scudder 1882:165. Emendation of *Omalostoma* Rondani.
Atropidomyia Brauer & Bergenstamm 1889:118. *Phorostoma parvula* Portshinsky (mon.) = *Dexia irrorata* Meigen.
Tropidomyia Brauer & Bergenstamm 1889:119 (preocc. Williston 1888). *T. macronychia* Brauer & Berg. (mon.) = *Dexia biserialis* Portshinsky.
Gymnobasis Brauer & Bergenstamm 1889:120. *Myostoma microcera* of Rondani, not Robineau-Desvoidy (mon.) = *Phorostoma maritima* Schiner.
Rynchodinera Brauer & Bergenstamm 1889:126. *R. cinerascens* Brauer & Berg. (mon.) = *Dexia lata* Macquart.

Paraprosena Brauer & Bergenstamm 1889:127. *P. waltlii* Brauer & Bergenst.
(mon.) = *Dexia marmorata* Meigen.

Myxodexia Brauer & Bergenstamm 1891:363. New name for *Tropidomyia* B. & B.

Gymnodexia Brauer & Bergenstamm 1891:364. *Dexia triangulifera* Zetterstedt (des. Brauer 1893:505).

Neotropidomyia Townsend 1891:382. New name for *Tropidomyia* Br. & Berg.
Ref. Kolomiets 1966:57-104.

adelpha Loew 1873b:45 (*Phorostoma*), lt ♂ Kazan gorge (= Iron Gate of Danube, Rumania), des. Herting 1982:10. — Warmer parts of Europe, northwards to S Switzerland (Tessin), Austria (Vienna basin) and Slovakia; Ukraine, Transcaucasia, W Kazakhstan.

subrotundata (Robineau-Desvoidy) of Rondani 1862:57 (*Phorostoma*), misident. and misspelling of subrotunda Rob.-Desv.

macrophthalma Loew 1873b:45 (*Phorostoma*), ♂ (as ♀) Turnu-Severin (Rumania). Ref. Herting 1982:10.

nigrofasciata Portshinsky 1879:158 (*Phorostoma*), ♂ r.Dn'epr (Ukraine).

uralensis Kolomiets 1966:81 (*Billaea* sg. *Paraprosena*), ♂ Yanvartsevo (nr Ural'sk, W Kazakhstan). N.syn., pers. comm. by L. Mesnil.

caucasica Kolomiets 1966:83 (*Billaea zimini* subsp.), ♂ Kutkashen (Caucasus). N.syn., pers. comm. by L. Mesnil.

mesnili Kolomiets 1966:98 (*Billaea*), ♀ Zhiguli mts. nr Kuibyshev (S Russia). N.syn., pers. comm. by L. Mesnil.

biserialis Portshinsky 1881:139 (*Dexia*), lt ♂ Erevan (Armenia, USSR), des. Richter 1979a:898. — Portugal, Spain, Greece, Palestine, Syria, Transcaucasia, Turkmenia, Tadzhikistan, Iran (Khuzistan).

macronychchia Brauer & Bergenstamm 1889:119,167 (*Tropidomyia*), ♂♀ Syria and Rhodos.

fortis Rondani 1862:59 (*Omalostoma*), ♂♀ Insubrian Alps and Piemonte (Italy). — S Switzerland (Tessin), France (Landes, Pyrenees), ? Sweden (Värmland), Russia (to Leningrad ?), N Kazakhstan, S Siberia (Tobolsk, Tomsk), Primor'e.

?dirphia Walker 1849:836 (*Dexia*), ♀ no loc. Nomen oblitum.

robusta Rondani 1862:60 (*Omalostoma*), ♂ Italy.

alivarians Pandellé 1896:156 (*Dexia*), ♂ Tarbes (Htes-Pyrénées) and Mont-de-Marsan (Landes, France).

magna Kolomiets 1966:98 (*Billaea*), ♀ r.Sitsa, Primor'e (Soviet Far East). Possibly subspecies (pers. comm. by L. Mesnil).

impigra Kolomiets 1966:96 (*Billaea*), ♂ Peishula, Primor'e (USSR).

intermedia Portshinsky 1881:139 (*Phorostoma*), lt ♂ Erevan (Armenia, USSR) des. Richter 1979a:899. — Palestine, Turkmenia, Tadzhikistan.

irrorata Meigen 1826:44 (*Dexia*), ♂ (as ♀) no loc. — Europe northwards to England and S Finland (not Scandinavia).

defecta Walker 1853:27 (*Tachina*), ♀ England.

distantipennis Macquart 1854:401 (*Oodigaster*), ♂ Mons (Belgium).

palpata Robineau-Desvoidy 1863(II):401 (*Nicaea*), ♂♀ France.

volucris Rob.-Desv. 1863(II):403 (*Arenia*), ♀ France.

parvula Portshinsky 1881:138 (*Phorostoma*), ♂♀ Mogilev (White Russia).

smerinthi Meade 1892a:75 (*Brachycoma*), ♀ Britain.

forte (Rondani) of Pandellé 1896:167 (*Homalostoma*), misident.

?dubiosa Belanovsky 1951:99 (*Billaea*), ♂ Goloseevo nr Kiev (Ukraine).

stackelbergi Kolomiets 1966:101 (*Billaea*), ♂ Luga nr Leningrad. N.syn.

kolomyetzi Mesnil 1970b:121 (*Billaea*), ♂ Bialowieska (E Poland). — Leningrad, S Siberia (Tomsk), Soviet Far East (Primor'e, Sakhalin).

maritima (Schiner) cf Kolomiets 1966:85 (*Billaea*), misident.

lata Macquart 1849b:483 (*Dexia*), ♂♀ Constantine (Algeria). — Sicily.

cinerascens Brauer & Bergenstamm 1889:126, 168 (*Rhynchodinera*), ♂
Sicily.

maritima Schiner 1862:563 (*Phorostoma*), lt ♂ S France, des. Herting
1974c:134. — Portugal, Italy, Rumania, Palestine, Transcaucasia.

microcera (Robineau-Desvoidy) of Rondani 1862:54 (*Myostoma*), misident.

araxana Kolomiets 1966:93 (*Billaea*), ♀ Araksa valley, Ordubad (Nakhichevan, Transcaucasia). N.syn., pers. comm. by L. Mesnil.

marmorata Meigen 1838:270 (*Dexia*), ♀ Andalusia (Spain).

waltlii Brauer & Bergenstamm 1889:127, 169 (*Paraprosena*), ♂ Spain.

morosa Mesnil 1963c:53 (*Billaea*), ♂ Yakovlevka (Primor'e, Soviet Far E.).
— Japan (Hokkaido).

pectinata Meigen 1826:43 (*Dexia*), ♀ no loc. — Warmer parts of Europe,
northwards to middle France (Indre-et-Loire), Switzerland (Wallis),
Austria, Slovakia and Ukraine; Palestine, Transcaucasia, Tadzhikist.

grisea Robineau-Desvoidy 1830:328 (*Billaea*), ♀ France.

lata Egger 1856:390 (*Dexia*), Wien (Austria).

carinata Kolomiets 1966:94 (*Billaea*), ♂ Digomi nr Tbilisi (Gruzia,
Transcaucasia, USSR).

brevipulvilla Kolomiets 1966:96 (*Billaea carinata* subsp.), ♂ Tadzhikistan.

quadrinota Kolomiets 1966:99 (*Billaea*), ♂ r. Tersak-kan, W of Akmolinsk
(N Kazakhstan).

steini Brauer & Bergenstamm 1891:364 (*Gymnodexia*), ♀ Hungary. — Sweden
(only Gotland), Soviet Far East, Japan (Hokkaido).

ringdahli Villeneuve 1937a:2 (*Billaea*), ♂ Visby (Gotland, Sweden).

inumbrata Kolomiets 1966:97 (*Billaea*), ♀ Suputinsk (Soviet Far East).
N.syn., pers. comm. by L. Mesnil.

triangulifera Zetterstedt 1844:1269 (*Dexia*), ♂ Suecia media et borealis.
— Europe northwards to NW Germany and Lapland; Transcaucasia,
S Siberia (Tomsk, Tuva, Buryatia, Chita), Sakhalin, Japan.

ruficornis Robineau-Desvoidy 1863(II):399 (*Asbella*), ♀ France.

tsherepanovi Kolomiets 1966:101 (*Billaea*), ♂ Khamar-Daban mts. (Buryatia,
Transbaikalia, USSR). N.syn.

trigonota Kolomiets 1966:103 (*Billaea*), ♂ Toguchinsk (Novosibirsk,
SW Siberia, USSR). N.syn.

trochanterata Mesnil 1970b:122 (*Billaea*), ♂ Erevan (Gruzia, Transcaucas.)

zimini Kolomiets 1966:81 (*Billaea* sg. *Paraprosena*), ♂ Iol-Dere nr Kara-Kala (Turkmenia, USSR). — Iran (Baluchestan).

Villanova

Villanova Strobl 1909a:143. *Phyto aperta* Strobl (mon.) = *Tachina villicornis* Zetterstedt. Note 106.

Lundbeckia Ringdahl 1942:63. *Tachina villicornis* Zetterstedt (orig. des.).

villicornis Zetterstedt 1849:3249 (*Tachina*), ♂ Kvikkjokk (Lule Lappmark, Sweden). — Lapland and Austrian Alps; S Siberia (Tuva).

aperta Strobl 1894:50 (*Phyto*), lt ♂ Scheibleggerhochalpe nr Admont (Ennstaler Alpen, Austria), des. Herting 1973a:10.

latimargo Villeneuve 1937a:2 (*Billaea*), ♀ Lapland.

Dinera

Dinera Robineau-Desvoidy 1830:307. *D. grisea* Rob.-Desv. (des. Townsend 1916a:6) = *Musca carinifrons* Fallén.

Phorostoma Rob.-Desv. 1830:326. *P. subrotunda* Rob.-Desv. (mon.) = *Musca ferina* Fallén.

Myocera Robineau-Desvoidy 1830:328. M. longipes Rob.-Desv. (des. Townsend 1916a:8) = Musca ferina Fallén.

Amyclaea Rob.-Desv. 1863(II):404. A. serva Rob.-Desv. (mon.) = Musca carinifrons Fallén.

Myiocera Brauer & Bergenstamm 1889:126. Emendation of Myocera Rob.-Desv.

Myocerops Townsend 1916e:303. Musca carinifrons Fallén (orig. des.).

carinifrons Fallén 1816:243 (Musca), ♂♀ Skåne (Sweden). — Europe northwards to Scotland (Hebrides), middle Sweden (Dalarna) and Leningrad; Transcaucasia, S Siberia, Primor'e, Mongolia.

grisea Robineau-Desvoidy 1830:308 (Dinera), St. Sauveur and Paris (Fr.).

anthophila Rob.-Desv. 1830:330 (Myocera), ♂♀ France.

grisescens Rob.-Desv. 1830:330 (Myocera), ♂♀ Paris.

cinerea Rob.-Desv. 1863(II):357 (Dinera), ♀ France.

serva Rob.-Desv. 1863(II):404 (Amyclaea), ♀ France.

ferina Fallén 1816:242 (Musca), ♂♀ Västergötland (Sweden). — Europe northwards to NW Germany and N Scandinavia (Norrbotten); Transcaucasia, S Siberia.

subrotunda Robineau-Desvoidy 1830:327 (Phorostoma), ♀ France.

longipes Rob.-Desv. 1830:329 (Myocera), ♂ Gentilly (Paris).

subrotundata Macquart 1835:218 (Omalogaster), emend. of subrotunda R.D.

apicalis Robineau-Desvoidy 1863(II):394 (Myocera), ♂♀ France.

offae Kolomiets 1966:74 (Phorostoma), ♀ Koturkul' nr Borovoe (N Kazakhstan, USSR). N.syn., pers. comm. by L. Mesnil.

sibirica Kolomiets 1966:100 (Billaea), ♀ Taseevo (Krasnoyarsk, Siberia, USSR). N.syn., pers. comm. by L. Mesnil.

grisescens Fallén 1816:243 (Musca), ♂ Sweden. — Europe northwards to England, middle Sweden (Uppland) and Leningrad; Transcaucasia, Soviet Middle Asia, S Siberia, Mongolia.

pygmaea Robineau-Desvoidy 1830:309 (Dinera), Paris.

denotans Walker 1853:77 (Tachina), ♂ England.

rufifrons Rondani 1862:67 (Dinera), ♂♀ Italy.

zetterstedti Robineau-Desvoidy 1863(II):353 (Dinera), ♀ France.

arida Rob.-Desv. 1863(II):355 (Dinera), ♂♀ France.

longirostris Villeneuve 1936a:6 (Dinera grisescens var.), ♀ Hutjertu-gol (Inner Mongolia, China). — Soviet Middle Asia (Kirgizia), S Siberia (Tuva), Mongolia.

miranda Mesnil 1963c:54 (Phorostoma), ♂ Tigrovaya (Primor'e, Soviet Far East).

takanoi Mesnil 1957:67 (Phorostoma), ♂ Obihiro (Hokkaido, Japan) — Soviet Far East (Primor'e).

Milada

Milada Richter 1973:950. M. asiatica Richter (orig. des.).

asiatica Richter 1973:951 (Milada), ♂ Khara-Balgir davaa (Chovd aimak, Mongolia). — E Kazakhstan (Tarbagatai), S Siberia (Altai, Buryatia, Chita).

Estheria

Estheria Robineau-Desvoidy 1830:305. E. imperatoriae Rob.-Desv. (des. Townsend 1916a:7) = Dexia cristata Meigen.

Myostoma Rob.-Desv. 1830:327. M. microcera Rob.-Desv. (des. Rondani 1856:83). Note 107.

Deximorpha Rondani 1856:84. D. marittima Rondani (orig. des.) = Dexia picta Meigen.

Syntomocera Schiner 1861:251. Dexia picta Meigen (orig. des.).
 Dexiomorpha Scudder 1882:105. Emendation of Deximorpha Rondani.
 Dolichodexia Brauer & Bergenstamm 1889:118. D. rufipes Brauer & Berg.
 (mon.) = Dinera pallicornis Loew.

Myiostoma Brauer & Bergenstamm 1889:118. Emendation of Myostoma Robineau-Desvoidy.

Paramyiostoma Villeneuve 1911d:124. P. latigenum Villeneuve (mon.).
 Stictodexia Villeneuve 1912a:416. S. lesnei Villeneuve (mon.).
 Paresteria Stein 1924:233. P. unicolor Stein (mon.) = Deximorpha littoralis Rondani.

acuta Portshinsky 1881:141 (Syntomocera), lt ♂ Akstafa (Azerbaijdzhhan, Transcaucasia, USSR), des. Richter 1979a:898. — Hungary, Turkey.

alticola Mesnil 1967:55 (Estheria), ♂ Hissar mts. nr Dushanbe (Tadzhikistan, USSR).

angustifrons Portshinsky 1881:141 (Syntomocera), lt ♂ Elisabetpol (= Kirovabad, Azerbaijan, USSR), des. Richter 1979a:898.

atripes Villeneuve 1920b:202 (Estheria), ♂ Santa Cruz (Oran, Algeria).

bohemani Rondani 1862:81 (Zeuxia), ♀ Insubria (= Lombardia) and Piemonte (Italy). — Europe northwards to NW Germany and middle Sweden (Dalarna).

cristata (Meigen) of Zetterstedt 1844:1279 (Dexia) and Pandellé 1896:165 (Zeuxia), misident.

bucharensis Kolomiets 1974:100 (Dolichodexia), ♂ Khatyrchi, Bukhara (Uzbekistan, USSR).

cinerella Mesnil 1967:55 (Estheria), ♂ Stalinabad (= Dushanbe, Tadzhikistan, USSR).

cristata Meigen 1826:41 (Dexia), ♂♀ Stolberg (Nordrhein, Germany). — Europa northwards to England and N Germany; Transcaucasia.

imperatoriae Robineau-Desvoidy 1830:306 (Estheria), St. Sauveur (Fr.).

floralis Rob.-Desv. 1830:306 (Estheria), St. Sauveur (Yonne, France).

edax Walker 1849:832 (Sarcophaga), ♀ France. N.syn., pers.comm. by R.W.Crosskey (type seen by him).

crossi Villeneuve 1920b:203 (Stictodexia), ♀ Mascara (Oran, Algeria).

flavipennis Herting 1968b:60 (Estheria), ♂ Kerulen (Chentej aimak, Mongolia). — Transbaikalia.

rubtsovi Kolomiets 1973a:93 (Myiostoma), ♂ Kyakhta (Buryatia, USSR). N.syn., pers.comm. by L.Mesnil.

lacteipennis Mesnil 1967:56 (Estheria), ♂ Der'e Kul', r. Vakhsh (Tadzhikistan, USSR).

latigena Villeneuve 1911d:124 (Paramyiostoma), ♂♀ Corsica.

lesnei Villeneuve 1912a:416 (Stictodexia), ♂♀ Massif de l'Edough (NE Algeria).

littoralis Rondani 1862:65 (Deximorpha), ♀ Nice (Côte d'Azur, France). — N Italy. Ref. Herting 1975a:10.

unicolor Stein 1924:233 (Paresteria), ♂ N Italy. N.syn., pers.comm. by L.Mesnil.

maculipennis Herting 1968b:61 (Estheria), ♂ Candagan tal (Chentej aimak, Mongolia). — SE Siberia (Chita).

magna Baranov 1935a:557 (Myiostoma), ♀ Sapporo. — Japan (Hokkaido).

microcera Robineau-Desvoidy 1830:327 (Myostoma), ♂ St. Sauveur (Yonne, France). — Spain (Cordoba, Salamanca), S France (Pyrénées, Vaucluse), S Switzerland (Tessin).

scutellaris Rob.-Desv. 1830:327 (Myostoma), ♀ Lainsecq (Yonne, France).

patruelis Pandellé 1896:155 (Dexia), ♂♀ Tarbes (Htes-Pyrénées, France).

nigripes Villeneuve 1920b:203 (Dexiomorpha), ♂♀ Algeria, Tunisia. — Greece (Peloponnes, Rhodos), Turkey, Palestine.

smyrnaea Villeneuve 1928d:59 (Dexiomorpha), ♂ Smyrna (= Izmir, Turkey).

pallicornis Loew 1873a:237 (Dinera), ♂ Zeraphshan valley (Uzbekistan or Tadzhikistan, USSR). — Greece, Turkey, Transcaucasia, Iran, Afghanistan, Soviet Middle Asia, S Siberia (Altai to Chita), Mongolia.

rufipes Brauer & Bergenstamm 1889:118,167 (Dolichodexia), 1t ♂ Amasya Turkey), des. Herting 1974c:141.

albibila Mesnil 1963c:54 (Dolichodexia), ♂ Khorog (Tadzhikistan, USSR).

petiolata Bonsdorff 1866:131 (Dexia), ♂♀ Maaninka, Polvijärvi, and Taipalsaari (Finland). — Europe northwards to Denmark and middle Finland; Transcaucasia, Kazakhstan, Soviet Middle Asia.

cristata (Meigen) of Rondani 1862:63 (Deximorpha), misident.

picta Meigen 1826:44 (Dexia), ♂ Lüneburg (Niedersachsen, Germany). — Europe northwards to N Germany, DDR and Leningrad; Transcaucasia, SE Kazakhstan, S Siberia (to Baikal Lake), Mongolia.

maritima Rondani 1862:64 (Deximorpha), ♂ France, ♀ Sardinia.

decolor Pandellé 1896:153 (Dexia sg.Deximorpha), ♀ Hyères (Var, France).

simonyi Brauer & Bergenstamm 1891:169 (Mochlosoma), ♂♀ Barranco Hidalgo, Tenerife (Canary Is.).

tatianae Kolomiets 1974:101 (Dolichodexia), ♂ Dzhulen, r.Syr-Darya (Kazakhstan, USSR).

Dexia

Dexia Meigen 1826:33. *Musca rustica* Fabricius (des. by ICZN required, see note 108).

Dexilla Westwood 1840:140. *Musca rustica* Fabricius (orig. des.).

Ida Robineau-Desvoidy 1863(II):389 (preocc. Gray 1838). I. petiolata Rob.-Desv. (mon.) = *Musca rustica* Fabricius.

Calotheresia Townsend 1926b:29. *C. sumatreensis* Townsend (orig. des.) = Dexia fulvifera v.Röder.

Eomyoceropsis Townsend 1926b:29. *E. longipennis* Townsend (orig. des.).

Eomyocera Townsend 1926c:537. *E. carinata* Townsend (orig. des.) = Dexia divergens Walker, Oriental species.

Dexillina Kolomiets 1969:57 (subg.). *Musca vacua* Fallén (orig. des.).

Dexillosa Kolomiets 1969:57 (subg.). *Dexia* (D.) amurensis Kolomiets (orig. des.) = Dexia fulvifera von Röder.

Ref. Mesnil in Lindner 64f:38-52.

flavipes Coquillett 1898:332 (Dexia), ♂ Gifu (Honshu). — Japan (also Hokkaido).

carinata (Townsend) of Baranov 1952:119 (Eomyocera), misident.

fulvifera von Röder 1893:235 (Dexia), ♂ Ceylon. — Soviet Far East (Primor'e), Manchuria; widespread Oriental Region.

sumatreensis Townsend 1926b:29 (Calotheresia), ♀ Fort de Kock (Sumatra).

amurensis Kolomiets 1969:73 (Dexia sg.Dexillosa), ♂ Chernigovka (Primor'e, Soviet Far East).

gilva Mesnil 1980:44 (Dexia sg.Eomyocera), ♂ Amami-Oshima (Ryukyu Is.).

incisuralis Baranov 1932c:215 (Sumatrodexia), ♂ Tatsienlu (= Kangding, Szechwan, China).

longipennis Townsend 1926b:29 (Eomyoceropsis), ♂ Tjibodas (Java). —

Amami-Oshima (Ryukyu Is., Japan).

maritima Kolomiets 1969:70 (Dexia sg.Dexillina), ♀ Barabash (Primor'e, Soviet Far East).

rustica Fabricius 1775:777 (*Musca*), ♀ Copenhagen (Denmark). — Europe northwards to England, middle Sweden and Leningrad; Transcaucasia, SW Siberia (Novosibirsk, Tomsk, Altai).

provenio Harris 1780:142 (*Musca*), England.

flavicornis Meigen 1826:42 (*Dexia*), ♀ Europe.
fulvipes Robineau-Desvoidy 1830:308 (*Dinera*), ♂♀ St.Germain (Seine-et-Oise, France).
grisea Rob.-Desv. 1830:314 (*Dexia*), ♀ St.Sauveur (Yonne) and Paris.
testacea Macquart 1834:191 (*Dexia*), ♀ Paris.
petiolata Robineau-Desvoidy 1863(II):389 (*Ida*), ♂♀ France.
seticincta Mesnil 1980:46 (*Dexia* sg. *Eomyocera*), ♂ Tanashi-Nojio (Tokyo, Honshu, Japan).
vacua Fallén 1816:240 (*Musca*), ♂♀ Sweden. — Europe northwards to Scotland, middle Sweden (Uppland) and Leningrad; ? S Siberia.
cincta Robineau-Desvoidy 1830:312 (*Dexia*), ♀ St.Germain (Seine-et-Oise, France).
gracilis Rob.-Desv. 1830:313 (*Dexia*), ♂ Lainsecq (Yonne, France).
aurinia Walker 1849:847 (*Dexia*), ♀ no loc.
ventralis Aldrich 1925:33 (*Dexia*), ♂♀ Suigen (= Suwon, Korea). — Mongolia, SE Siberia (Chita), Primor'e, Sakhalin.
violovitshi 1969:71 (*Dexia* sg. *Dexillina*), ♂ Chadan (Tuva, S Siberia). — Mongolia.

Prosen a

Calirhoe Meigen 1800:39 (no species). Name suppressed by ICZN (Opinion 678).

Prosen a LePeletier & Serville 1828:500. *Stomoxys siberita* Fabricius (mon.).

siberita Fabricius 1775:798 (*Stomoxys*), ♂ Havniae (= Copenhagen, Denmark). — Europe northwards to Ireland, England, S Sweden and Leningrad; Transcaucasia, Soviet Middle Asia, S Siberia, Primor'e, Mongolia, Japan (Kyushu to Hokkaido), Kuril Is.
longipes Gmelin 1790:2892 (*Stomoxys*), Europe.
grisea Fabricius 1794:394 (*Stomoxys*), ♀ Germany.
longirostris Egger 1860:798 (*Prosen a*), ♂♀ Mödling nr Wien (Austria).
epicurea Rondani 1861e:281 (*Prosen a*), ♂♀ Italy.
luculliana Rondani 1861e:281 (*Prosen a*), ♂ Parma (Italy).
sybarita Rondani 1861e:280 (*Prosen a*), emendation of *siberita* Fabricius.

Trixiceps

Trixiceps Villeneuve 1936c:329. *T. aegyptiaca* Villeneuve (mon.) = *Paraprosena magnipalpis* Bezzi.
Ref. Mesnil in Lindner 64f:14-16.

magnipalpis Bezzi 1922:154 (*Paraprosena*), ♀ Benghasi (Libya). — Egypt, Spain.
[aegyptiaca](#) Villeneuve 1936c:329 (*Trixiceps*), ♂ Ikinji Maryut (nr Alexandria), ♀ Matruh (Egypt). N.syn., pers.comm. by L.Mesnil.
russea Mesnil 1980:16 (*Trixiceps*), ♂ Sedeboher (Israel).

Zeuxia

Zeuxia Meigen 1826:8. *Z. cinerea* Meigen (mon.).
Ptilocera Robineau-Desvoidy 1830:221 (preocc. Wiedemann 1820). *P. palpalis* Rob.-Desv. (des. Townsend 1916a:8) = *Zeuxia cinerea* Meigen.
Ptilocerina Macquart 1835:664. New name for *Ptilocera* Rob.-Desv.
Eggeria Rondani 1862:87 (preocc. Schiner 1861). *Dexia erythraea* Egger (mon.).
Peyritschia Brauer & Bergenstamm 1889:121. *Dexia nigricornis* Egger (mon.) = *Dexia erythraea* Egger.

Tapinomyia Brauer & Bergenstamm 1889:121. *T. piliseta* Brauer & Bergenst.
(mon.) = *Zeuxia subapennina* Rondani.

Ptilozeugia Brauer & Bergenstamm 1889:123. *Dexia brevicornis* Egger
(mon.).

Apeyritschia Villeneuve 1932a:241 (conditional). *Peyritschia roederi*
Villeneuve (mon.).

Kolomietsina Mesnil 1980:17,18 (subg. of *Zeuxia*). *Zeuxia zejana* Kolomiets
(orig. des.).

Anazeuxia Mesnil 1980:17,18 (subg. of *Zeuxia*). *Zeuxia sicardi* Villeneuve
(orig. des.).

Zeuxilla Mesnil 1980:17,19 (subg. of *Zeuxia*). *Zeuxia mongolica* Richter
(orig. des.).

Ref. Mesnil in Lindner 64f:17-38.

aberrans Loew 1847:272 (*Clista*), ♀ Siracusa (Sicily). — Canary Is.,
Morocco, Algeria, Spain, Corsica, Italy, Sicily, Montenegro, Palestine,
Transcaucasia, Tadzhikistan.

nigripes Macquart 1849b:484 (*Dinera*), ♀ Constantine (Algeria).

palumbii Rondani 1865:226 (*Zeuxia*), ♂ (as ♀) Palermo (Sicily).

brevicornis Egger 1860:800 (*Dexia*), ♂ Trieste (Italy). — Hungary,
Slovakia, Ukraine, Kazakhstan, Kirgizia, Tuva.

brachycera Brauer & Bergenstamm 1891:368 (*Ptilozeugia*), new name for
Dexia brevicornis Egger.

tarbagataica Kolomiets 1971:56 (*Zeuxia*), ♂ Tarbagatai (E Kazakhstan).

cinerea Meigen 1826:8 (*Zeuxia*), ♀ no loc. — Warmer parts of Europe,
northwards to middle France (Paris), DDR (Thüringen, Brandenburg),
Ukraine, S Russia (Orenburg); Palestine, Transcaucasia, Kazakhstan.

distans Wiedemann 1830:380 (*Dexia*), ♂ Algeria.

palpalis Robineau-Desvoidy 1830:222 (*Ptilocera*), ♂ Bois de Boulogne
Paris (France).

latifrons Portshinsky 1881:140 (*Zeuxia*), 1t ♂ Erevan (Armenia, USSR),
des. Richter 1979a:899.

nigripalpis Kolomiets 1971:55 (*Zeuxia*), ♀ Caucasus nr Sukhumi (USSR).

dahurica Kolomiets 1971:48 (*Zeuxia*), ♂ Kulanzha nr Zabaikalsk (Chita,
SE Siberia, USSR).

elegans Mesnil 1963c:55 (*Zeuxia*), ♂ Darvaz mts. (Tadzhikistan, USSR).

erythraea Egger 1856:389 (*Dexia*), ♂ Trieste (Italy). — Dalmatia,
Albania, Greece, Ukraine, S Russia, Transcaucasia.

nigricornis Egger 1860:800 (*Dexia*), ♂ Trieste (Italy).

formosa Kolomiets 1971:49 (*Zeuxia*), ♂ Miskhor (Crimea, USSR).

monstruosa Kolomiets 1971:53 (*Zeuxia*), ♂ Dilizhan (Armenia, USSR).

mongolica Richter 1974c:419 (*Zeuxia*), ♂ Naryn bulag (Chovd aimak, Mongolia). — S Siberia (Chita).

?gracilis Kolomiets 1971:51 (*Zeuxia*), ♂ Teli (Tuva, S Siberia).

montivaga Kolomiets 1971:54 (*Zeuxia*), ♂ r. Ishigart, r. Utshkun' (Kirgizia,
Soviet Middle Asia).

nudigena Belanovsky 1951:94 (*Ptilozeugia*), ♂ Borki (Kharkov, Ukraine).
— Caucasus, Turkmenia.

zimini Kolomiets 1971:59 (*Zeuxia*), ♂ Kara-Kala (Turkmenia, USSR).

roederi Villeneuve 1932a:241 (*Peyritschia*), ♀ Attika (Greece). — Turkey.

rubrapex Mesnil 1963c:56 (*Zeuxia*), ♂ Algeria.

sicardi Villeneuve 1920a:120 (*Zeuxia*), ♂ Montpellier (S France) and
Barcelona (Spain).

distans (Wiedemann) of Mesnil 1963c:55 (*Zeuxia*), misident.

subapennina Rondani 1862:82 (*Zeuxia*), ♀ Parma (Italy). — Warmer parts
of Europe, northwards to Switzerland (Aargau: Mt. Lägeren), Austria

(Vienna basin), Moravia (Brno), Slovakia and Ukraine; Palestine, Transcaucasia, Tadzhikistan, S Siberia (Altai, Kemerovo).
piliseta Brauer & Bergenstamm 1889:121,168 (*Tapinomyia*), ♂ Pitten nr Wiener Neustadt (E Austria).
tsherepanovae Kolomiets 1971:56 (*Zeuxia*), ♂ Kuzedeevo (Kemerovo, SW Siberia, USSR).
tessellata Egger 1860:798 (*Zeuxia*), ♂ Trieste (Italy). — N Italy (also Liguria, Emilia), Dalmatia.
parmensis Rondani 1862:81 (*Zeuxia*), ♂ Parma, Liguria, Trieste (Italy).
tricolor Portshinsky 1881:140 (*Syntomocera*), ♂ Echmiadzin (nr Erevan, Armenia, USSR). — Turkey (Akşehir).
armeniaca Richter 1967b:41 (*Zeuxia*), ♂ Marmarik gorge nr Ankarvan (Armenia, USSR).
zejana Kolomiets 1971:57 (*Zeuxia*), ♀ r.Zei (Primor'e, Soviet Far East). — SE Siberia (Chita), NE Turkey (Kars).
zernyi Mesnil 1963c:56 (*Zeuxia*), ♂ Algeciras (S Spain). — Switzerland (Wallis), N Italy (Garda Lake area), Crimea, Kazakhstan.
erythraea (Egger) of Villeneuve 1933b:210 (*Peyritschia*), misident.
mera Kolomiets 1971:51 (*Zeuxia*), ♀ Zhana-Arka (Karaganda, Kazakhstan).

Tribe VORINI

Eriothrix

Eriothrix Meigen 1803:279. *Musca lateralis* Fabricius (mon.) = *Musca rufomaculata* DeGeer.
Olivieria Robineau-Desvoidy 1830:228. *Musca lateralis* Fabricius (mon.) = *Musca rufomaculata* DeGeer.
Panzeria Meigen 1838:232 (preocc. Robineau-Desvoidy 1830). *Musca lateralis* Fabricius (by present designation) = *Musca rufomaculata* DeGeer.
Telones Gistel 1848:X. New name for *Panzeria* Meigen.
Proboscina Rondani 1856:88 (preocc. Audouin 1826). *P. longipes* Rondani (orig. des.) = *Macquartia monticola* Egger.
Rhynchista Rondani 1861a:9. New name for *Proboscina* Rondani.
Pareriorthrix Belanovsky 1953:230. *Olivieria latifrons* Brauer (by present designation) = *Rhynchista apennina* Rondani.
Mangazea Draber & Kolomiets 1982:385. *M. sledzinskii* Draber & Kolomiets (orig. des.).
Ref. Kolomiets 1967:241-258. Mesnil in Lindner 64g:1314-1323.
accolus Kolomiets 1967:253 (*Eriothrix*), ♂ Berditsyno (Yaroslavl, Russia).
apennina Rondani 1862:164 (*Rhynchista*), ♂ Apennines nr Parma (Italy). — Spain, S France (to Htes-Alpes), Italy (to Trentino), Dalmatia, Ukraine, Transcaucasia, Kazakhstan; Morocco, Palestine.
latifrons Brauer 1898:529 (*Olivieria*), lt ♂ Ragusa (= Dubrovnik, Dalmatia), des. Herting 1972:3.
argyreata Meigen 1824:316 (*Tachina*), ♂ prb.Austria. — Switzerland (Wallis), Austria (Tirol, Wien), Germany (Nürnberg), DDR (Brandenburg), S Sweden (Skåne), Ukraine, Transcaucasia, Kazakhstan, S Siberia (Altai, Chita), Mongolia.
aperta Egger 1855:10 (*Panzeria lateralis* var.), Wien (Austria).
apennina (Rondani) of Stein 1924:169 (*Eriothrix*), misident.
paramonovi Belanovsky 1929:109 (*Eriothrix*), ♂ Ryjov forest nr Kharkov (Ukraine). N.syn. (descr.).

furvus Kolomiets 1967:253 (*Eriothrix*), ♂ Yakutsk (E Siberia, USSR).
tenebrosus Kolomiets 1967:257 (*Eriothrix*), ♀ Sorokino on Yenisei
(Central Siberia).

inflatus Kolomiets 1967:254 (*Eriothrix*), ♂ Churuk-Bulak nr Atbasar
(N Kazakhstan, USSR).

chrysanthes Kolomiets 1967:253 (*Eriothrix*), ♀ Gryakovo (Poltava, Ukraine, USSR).

micronyx Stein 1924:170 (*Eriothrix*), ♂ Stilfser Joch (= Passo dello Stelvio, Italian Alps) and Maloja Pass (Graubünden, Switzerland). — Austria (Ötztaler Alpen), SW Siberia (Abakan area).

zimini Kolomiets 1967:258 (*Eriothrix*), ♂ r.Nemir (Abakan, SW Siberia).

monticola Egger 1856:387 (*Macquartia*), Schneeberg (Austrian Alps nr Wiener Neustadt). — Alps from France to E Austria, Apennines.

longipes Rondani 1862:163 (*Rhynchista*), ♂ Apennines nr Parma (Italy).

nasutus Kolomiets 1967:256 (*Eriothrix*), ♂ Kara-Kanton (Semipalatinsk, Kazakhstan, USSR).

nitidus Kolomiets 1967:256 (*Eriothrix*), ♂ r.Chaakhol' (Tuva, S Siberia). — Transbaikalia.

prolixa Meigen 1824:363 (*Tachina*), ♂♀ no loc. — Europe northwards to S England and Lapland; Transcaucasia, Turkmenia (Kopet-Dag), S Siberia (Altai, Chita), Mongolia.

nitida Robineau-Desvoidy 1830:310 (*Feria*), St.Sauveur (Yonne, France).

spinosa Zetterstedt 1838:648 (*Tachina*), ♂♀ Kengis (Torne Lappmark, Sweden), Bossekop (Finnmark, Norway) and Dovrefjell (Norway).

ciliaris Zetterstedt 1844:1178 (*Tachina*), ♀ Lund and Esperöd (Skåne, Sweden).

bilineata Macquart 1854:396 (*Tachina*), ♀ Switzerland.

angustifrons Meade 1892b:114 (*Aphria*), ♂ Folkestone (Kent, England).

monticola (Egger) of Pandellé 1896:39 (*Erigone sg.Rhynchista*), misid.

rohdendorfi Kolomiets 1967:256 (*Eriothrix*), ♂ Ber-Chugur (Mugodzhari mts. S of Ural, Kazakhstan). — N Russia (Yaroslavl).

rufomaculata DeGeer 1776:28 (*Musca*), no loc. — Europe northwards to Ireland, Scotland and Lapland; Palestine, Transcaucasia, Kazakhstan, Uzbekistan, S Siberia, Primor'e.

lateralis Fabricius 1775:778 (*Musca*), Germany. Homonym of *Musca lateralis* Linnaeus 1758.

dimano Harris 1780:142 (*Musca*), England.

tachinaria Fallén 1815:237 (*Ocyptera*), ♂ Östergötland (Sweden).

monocheata Wainwright 1928:220 (*Eriothrix rufomaculata* var.), Britain.

sledzinskii Draber & Kolomiets 1982:385 (*Mangazea*), ♂ Serikovo nr Tobolsk (W Siberia, USSR).

stackelbergi Kolomiets 1967:257 (*Eriothrix*), ♂ Bakuriani nr Tbilisi (Gruzia, Transcaucasia, USSR).

umbrinervis Mesnil 1957:68 (*Eriothrix*), ♀ Obihiro (Hokkaido, Japan). — S Siberia (Tuva, Chita), Primor'e, Mongolia.

mesnili Kolomiets 1967:254 (*Eriothrix*), ♀ Kamen'-Rybolov (Primor'e).

tragicus Kolomiets 1967:257 (*Eriothrix*), ♂ Ussuriisk (Primor'e, USSR).

T r a f o i a

Trafoia Brauer & Bergenstamm 1893:142. T. monticola Brauer & Bergenstamm (mon.).

Tenuirostra Ringdahl 1933:17. *Lypha arctica* Sack (mon.).
Ref. Mesnil in Lindner 64g:1323-1326.

arctica Sack 1923:7 (*Lypha*), ♂♀ Novaya Zemlya (N Siberia, USSR).

gemina Herting 1966:6 (Trafoia), ♂ Hauser Kaibling (Schladminger Tauern, Austria). — Sweden (Södermanland).

monticola Brauer & Bergenstamm 1893:142 (Trafoia), ♂ Stilfser Joch (= Passo dello Stelvio, Italian Alps). — France (Vaucluse, Doubs), Switzerland (Jura, Wallis), Austria (Ennstaler Alpen), DDR (Oberlausitz), Sweden (Skåne, Uppland), Poland (Pienin).

uncinervis Pandellé 1896:38 (Erigone sg. Rhynchista), ♂ Central France.

D e x i o m i m o p s

Dexiomimops Townsend 1926b:21. D. longipes Townsend (orig. des.), Oriental species.

Ref. Mesnil in Lindner 64g:1326-1328.

rufipes Baranov 1935a:557 (Dexiomimops), ♂ Maoka, Karafuto (= Kholmsk, Sakhalin). — Soviet Far East (Primor'e), Kuril Is. (Kunashir), Japan (Kyushu to Hokkaido).

C a m p y l o c h a e t a

Campylochaeta Rondani 1859:157, 169 (-cheta). Tachina schistacea Meigen (orig. des.), misident. = Tachina praecox Meigen.

Gaedartia Robineau-Desvoidy 1863(I):565. G. tibialis Rob.-Desv. (orig. des.) = Tachina praecox Meigen.

Elpe Robineau-Desvoidy 1863(I):488. Tachina inepta Meigen (orig. des.).

Hypochaeta Brauer & Bergenstamm 1889:93. H. longicornis Brauer & Berg. (mon.) = Tachina inepta Meigen. Note 14 and 110.

Goedartia Bezzi 1907a:318 (preocc. Boie 1841). Emendation of Gaedartia Rob.-Desv.

Frivaldzkia Stein 1924:104. Incorrect use of Frivaldzkia Schiner 1861. Ref. Mesnil in Lindner 64g:1250-1255.

bicoloripes Mesnil 1970b:118 (Frivaldzkia), ♂ Kondara gorge, Hissar mts. (Tadzhikistan, USSR).

crassiseta Mesnil 1974:1252 (Campylochaeta), ♂ Gerona (NE Spain).

dentifera Richter 1981c:136 (Campylochaeta), ♂ Alekhino, Kunashir (Kuril Is.). — Japan (Honshu).

fuscinervis Stein 1924:105 (Goedartia), ♂ Genthin (Brandenburg, DDR), Berlin, Wien (= Vienna, Austria). — Switzerland (Tessin), SW Germany, N Poland (Pomorze).

inepta Meigen 1824:361 (Tachina), ♀ no loc. — Europe northwards to Scotland, middle Sweden (Uppland, Gotland) and Leningrad; Transcaucasia, S Siberia (Altai, Chita). Note 111.

distincta Meigen 1824:413 (Tachina), ♂ Europe.

pectinata Zetterstedt 1844:1158 (Tachina), ♂ Småland, Östergötland, Gotland (Sweden).

clausa Zetterstedt 1859:6121 (Tachina), ♀ Holmia (= Stockholm, Sweden).

unicingulata Bonsdorff 1866:88 (Tachina), ♀ Eriksberg (Finland). N. syn., unpublished note by L. Tiensuu.

longicornis Brauer & Bergenstamm 1889:93 (Hypochaeta), ♀ Middle Europe. Note 110.

alnicola Pandellé 1895:346 (Zenillia sg. Spongiosia), ♂ Tarbes and Toulouse (France), Danzig (= Gdańsk, N Poland).

castellana Strobl 1906:336 (Hypochaeta), ♂ Madrid (Spain).

latigena Mesnil 1974:1254 (Campylochaeta), ♂ loc unknown. — E Austria (Burgenland), S France (Vaucluse).

praecox Meigen 1824:390 (Tachina), ♀ no loc. — Europe northwards to Scotland, middle Sweden (Uppland) and Leningrad.

pantherina Zetterstedt 1844:1158 (*Tachina*), 1t ♀ *Hafnia* (= Copenhagen, Denmark), des. Herting 1982:10.
schistacea (Meigen) of Rondani 1859:170 (*Campylochaeta*), misident.
tibialis Robineau-Desvoidy 1863(I):566 (*Gaedartia*), ♂ France.
praecox Rob.-Desv. 1863(I):567 (*Gaedartia*), ♂ France.
obscura (Fallén) of Bezzi 1907a:305 (*Campylochaeta*), misident.
umbrinervis Mesnil 1974:1255 (*Campylochaeta*), ♂ Mt.Takao-san (Tokyo). — Japan (Kyushu to Hokkaido), Mongolia.

E l f r i e d e l l a

Elfriedella Mesnil 1957:69. E. amoena Mesnil (mon.).
Ref. Mesnil in Lindner 64g:1249-1250.

amoena Mesnil 1957:69 (*Elfriedella*), ♂ Obihiro (Hokkaido). — Japan (Kyushu to Hokkaido).

E u l a s i o n a

Eulasiona Townsend 1892a:119. E. comstocki Townsend (orig. des.), Nearctic species.

Ref. Mesnil in Lindner 64g:1307-1310.

luteipennis Mesnil 1963c:52 (*Eulasiona*), ♂ Turan, Tuva (S Siberia, USSR).
urtamira Herting 1973b:33 (*Eulasiona*), ♂ Somon Urdtamir (Archangaj aimak, Mongolia).

zimini Mesnil 1963c:50 (*Eulasiona*), ♂ Zurba (Khabarovsk, Soviet Far East).

B l e p h a r o m y i a

Blepharomyia Brauer & Bergenstamm 1889:105. *Tachina amplicornis* Zetterstedt (mon.) = *Tachina pagana* Meigen.

Ref. Mesnil in Lindner 64g:1311-1314.

angustifrons Herting 1971:15 (*Blepharomyia*), ♂ Rüster Mark nr Dorsten (Westfalen, Germany). — DDR (Thüringen, Brandenburg), Sweden (Skåne), Leningrad, S Siberia (Irkutsk).

pagana (Meigen) of Stein 1924:162 (*Blepharomyia*), misident.

foliacea Mesnil 1975a:1313 (*Blepharomyia*), ♂ Nukabira (Hokkaido, Japan).

pagana Meigen 1824:362 (*Tachina*), ♂ no loc. — Europe northwards to Scotland and Lapland; Transcaucasia, S Siberia (Chita).

amplicornis Zetterstedt 1844:1152 (*Tachina*), ♂ Västergötland (Sweden).

duplicinervis Zetterstedt 1844:1144 (*Tachina*), ♂ Höberg (Västergotl.).

incerta Meade 1897:223 (*Phorocera* sg. *Campylochaeta*), ♂ Ipswich (Suffolk) and Treswell (Nottingham, England).

piliceps Zetterstedt 1859:6110 (*Tachina*), ♀ Kvikkjokk (Lule Lappmark, Sweden). — Scotland, N Scandinavia (Jämtland, Lapland), Poland (Beskid mts.), Germany (Harz mts., Bayerischer Wald), Alps.

collini Wainwright 1928:204 (*Blepharomyia*), ♂ Callander (Perth, Scotland).

E n g e d d i a

Engeddia Kugler 1977:5. E. multisetosa Kugler (orig. des.).

multisetosa Kugler 1977:5 (*Engeddia*), ♀ En-Gedi (Dead Sea area, Israel).

P e t e i n a

Peteina Meigen 1838:214. *Musca erinaceus* Fabricius (mon.).

Ref. Mesnil in Lindner 64g:1303-1305.

erinaceus Fabricius 1794:328 (Musca), Hafnia (= Copenhagen, Denmark). — Europe northwards to middle Sweden (Uppland) and Leningrad (not Britain); Transcaucasia, S Siberia (Altai, Chita), Mongolia.
hyperdiscalis Aldrich 1926a:19 (Peteina), ♂ W of Chetu Pass (nr Tatsien-lu = Kangding, Szechwan, China).

Petinaria

Petinaria Villeneuve 1928c:306. Peteina stylata Brauer & Bergenstamm (mon.).
Rhynchopeteina Townsend 1931:459. Peteina stylata Brauer & Bergenstamm (orig. des.).
Pseudopetina Ringdahl 1933:17. Petina stylata Brauer & Bergenst. (mon.). Ref. Mesnil in Lindner 64g:1302-1303.
stylata Brauer & Bergenstamm 1891:387 (Peteina), ♀ Greenland. — Sweden (Jämtland), NE Siberia (Chukotsk peninsula), Arctic Canada.

Ramonda

Ramonda Robineau-Desvoidy 1863(I):790. R. fasciata Rob.-Desv. (orig. des.) = Tachina spathulata Fallén.
Ateria Rob.-Desv. 1863(I):809. A. nitida Rob.-Desv. (mon.) = Phorichaeta prunaria Rondani.
Andrina Rob.-Desv. 1863(I):835. Tachina lentis Meigen (mon., cited by error as senilis Meigen, note 112) = Tachina spathulata Fallén.
Petinops Brauer & Bergenstamm 1891:356. P. schnabli Brauer & Bergenstamm (mon.) = Phorichaeta plorans Rondani.
Peteinomima Mesnil 1974:1301. Wagneria jugorum Villeneuve (orig. des.). Ref. Mesnil in Lindner 64g:1296-1302 (incl. Peteinomima).
barbata Mesnil 1963c:49 (Periscepsia), ♂ Kondara gorge, Hissar mts. (Tadzhikistan, USSR).
cleui Herting 1980:6 (Ramonda), ♂ Col du Télégraphe (Savoie, France).
delphinensis Villeneuve 1922c:515 (Wagneria), La Grave (Htes-Alpes, Fr.). — Switzerland (Wallis), Mongolia. Ref. Herting 1980:7.
jugorum Villeneuve 1928a:51 (Wagneria), ♀ Col du Galibier (Htes-Alpes, France). — Switzerland (Berner Alpen), W Austria (Arlberg).
latifrons Zetterstedt 1844:1244 (Scopolia), ♀ Upper Sweden. — Europe northwards to S England and Sweden (Uppland).
plorans Rondani 1861a:102 (Phorichaeta), ♀ Parma (Italy). — France (Pyrenees), Spain (Granada), Sicily, Dalmatia, Israel, Transcaucasia. schnabli Brauer & Bergenstamm 1891:356 (Petinops), 1t ♂ Fiume (= Rijeka, Dalmatia, Yugoslavia).
pyrenaica Mesnil 1963c:50 (Periscepsia), ♂ Urdos (Basses-Pyrénées).
prunaria Rondani 1861a:100 (Phorichaeta), new name for carbonaria Meigen, not Panzer. — Europe northwards to Scotland, Sweden (Jämtland) and Leningrad; Transcaucasia, S Siberia (Chita), Mongolia. carbonaria (Panzer) of Meigen 1824:420 (Tachina), misident.
nitida Robineau-Desvoidy 1863(I):810 (Ateria), ♂♀ France.
nitidula Herting 1969a:217 (Wagneria), ♂ Sierra de Contraviesa nr Rabite (Granada, S Spain). — Switzerland (Wallis), Israel, S Siberia (Chita), Mongolia, Sakhalin.
ringdahli Villeneuve 1922c:514 (Wagneria), Abisko (Torne Lappmark, Sweden). — N Scandinavia (also Västerbotten and Jämtland), Alps (Schladminger Tauern, Austria).
spathulata Fallén 1820b:7 (Tachina), ♂ (as ♀) Abusa (Skåne, Sweden). — Europe northwards to Scotland, middle Sweden (Uppland, Gotland) and

Leningrad; N Caucasus, SE Siberia (Chita), Mongolia, Kuril Is. (Kunashir), Japan (Honshu, Hokkaido), Tibet.
lentis Meigen 1824:317 (*Tachina*), ♀ Europe.
suffusa Meigen 1824:368 (*Tachina*), ♀ Europe. N. syn. (fig.).
seticeps Zetterstedt 1844:1032 (*Tachina*), ♀ Omberg (Östergötland, Sweden). N. syn., type seen.
rejecta Walker 1853:79 (*Tachina*), ♂ England.
tricincta Rondani 1861a:103 (*Phorichaeta*), Parma (Italy).
fasciata Robineau-Desvoidy 1863(I):790 (*Ramonda*), ♂ (as ♀) France.
senilis (Meigen) of Rob.-Desv. 1863(I):836 (*Andrina*), error (= *lentis*).
tieffii Strobl 1901:226 (*Petinops schnabli* var.), ♀ Paternion (Kärnten, Austria).
fressa Villeneuve 1937b:14 (*Wagneria*), Wa-Hu Pass (Tibet).

Periscepsia

Scopolia Robineau-Desvoidy 1830:268 (preocc. Hübner 1825). *Musca carbonaria* Panzer (des. Zetterstedt 1844:1239).
Periscepsia Gistel 1848:X. New name for *Scopolia* Rob.-Desv.
Phorichaeta Rondani 1861:8 (-cheta). New name for *Scopolia* Rob.-Desv.
Ref. Mesnil in Lindner 64g:1293-1296.

carbonaria Panzer 1798a:15 (*Musca*), Austria. — Europe northwards to England, N Sweden (Norrbotten) and Leningrad; Palestine, Transcaucasia.

nigrans Meigen 1826:40 (*Dexia*), ♂ (as ♀) Europe.
viatica Robineau-Desvoidy 1830:269 (*Scopolia*), France.

fulvicornis Macquart 1835:176 (*Melanophora*), new name for *Scopolia carbonaria* Panzer.

fuliginaria Rondani 1861a:100 (*Phorichaeta*), Parma (Italy).
migrans (Meigen) of Stein 1924:125 (*Wagneria*), error (= *nigrans*).
handlirschi Brauer & Bergenstamm 1891:356 (*Phorichaeta*), ♂ Trafoi (Val Venosta, Trentino, Italian Alps). — Spain (Granada), Palestine.

meyeri Villeneuve 1930b:101 (*Wagneria*), ♀ Tipasa (Algeria).
misella Villeneuve 1937b:13 (*Wagneria*), ♀ Mt. Omei (Szechwan, China).
umbrinervis Villeneuve 1937b:13 (*Wagneria*), ♂ W Tibet (China).
zarema Richter 1976b:581 (*Periscepsia*), ♂ Chasagt-Chairchan (Gobi-Altai aimak, Mongolia).

Wagneria

Wagneria Robineau-Desvoidy 1830:126. *W. gagatea* Rob.-Desv. (mon.).
Carbonia Rob.-Desv. 1863(I):808. *C. impatiens* Rob.-Desv. (orig. des.) = *Ocyptera costata* Fallén.

Ocalea Rob.-Desv. 1863(I):810 (preocc. Erichson 1837). *O. heterocera* Rob.-Desv. (mon.).

Atrania Rob.-Desv. 1863(I):814. *A. hyalinata* Rob.-Desv. (mon.) = *Wagneria gagatea* Rob.-Desv.

Neocallea Mesnil 1974:1290 (subg. of *Aphelogaster*). *Wagneria alpina* Villeneuve (orig. des.).
Ref. Mesnil in Lindner 64g:1285-1292 (incl. *Aphelogaster*). Note 113.

Herting 1980:7.

albifrons Kugler 1977:10 (*Wagneria*), ♂ Tel Aviv (Israel). — Canary Is. (Tenerife), Greece (Athenes).

alpina Villeneuve 1910a:87 (*Wagneria*), ♂ Col du Lautaret (Htes-Alpes, France). — Switzerland (Wallis, Engadin), Italian Alps (Dolomiti), Norway (Oppland), Sweden (Jämtland, Torne Lappmark), Leningrad.

compressa Mesnil 1974:1291 (*Aphelogaster*), ♂ Kharbin (Manchuria, China).

costata Fallén 1815:239 (Ocyptera), ♀ Östergotland (Sweden). — Europe northwards to S England, Lapland and Leningrad.

lugens Meigen 1824:419 (Tachina), ♀ Europe.

borealis Zetterstedt 1838:627 (Ocyptera), ♂ (as ♀) Torne Lappmark (Sweden).

impatiens Robineau-Desvoidy 1863(I):809 (Carbonia), ♂♀ France.

cunctans Meigen 1824:419 (Tachina), ♂ no loc. — Spain, S France, Italy, S Austria (Graz), DDR (Frankfurt/Oder), Yugoslavia (Bosnia), Israel. Ref. Kugler 1977:11.

riedeli Villeneuve 1937c:405 (Wagneria), ♂ Frankfurt/Oder (DDR).

depressa Herting 1973b:34 (Wagneria), ♂ Tosgoni ovo (Central aimak, Mongolia). — SE Siberia (Chita).

dilatata Kugler 1977:12 (Wagneria), ♂ En-Gedi (Dead Sea area, Israel). — Morocco.

discreta Herting 1971:16 (Wagneria), ♂ Visp (Wallis, Switzerland).

gagatæa Robineau-Desvoidy 1830:126 (Wagneria), ♀ St.Sauveur (Yonne, France). — Europe northwards to S England and N Germany.

succincta Meigen 1838:252 (Scopilia), ♀ Austria.

fasciata Robineau-Desvoidy 1863(I):794 (Wagneria), ♂♀ France.

hyalinata Rob.-Desv. 1863(I):815 (Atrania), ♀ France.

heterocera Robineau-Desvoidy 1863(I):811 (Ocalea), ♀ Andalusia (Spain). Ref. Herting 1982:10-11.

lacrimans Rondani 1861a:101 (Phorichaeta), ♀ Malta. — Greece (Santorin). Note 114.

micronychia Mesnil 1974:1287,1289 (Wagneria), ♂ Palacios de la Sierra (Burgos, Spain). — S France (Vaucluse). Ref. Herting 1982:11.

theodori Mesnil 1974:1287,1289 (Wagneria), ♂ Eitanim (Israel).

Kirbya

Kirbya Robineau-Desvoidy 1830:267. K. vernalis Rob.-Desv. (des. Rob.-Desv. 1863(I):817) = Tachina moerens Meigen.

Clista Meigen 1838:208. Tachina moerens Meigen (des. Rondani 1856:76). Ref. Mesnil in Lindner 64g:1283-1285.

moerens Meigen 1830:369 (Tachina), ♂ Stolberg (Nordrhein, Germany). — Spain, France (to Paris), Italy, Switzerland (Jura), W Germany (Freiburg, Stuttgart, Aachen).

vernalis Robineau-Desvoidy 1830:267 (Kirbya), ♂ Paris and St.Sauveur (Yonne, France).

hiemalis Rob.-Desv. 1830:268 (Kirbya), ♂ St.Sauveur (Yonne, France).

unicolor Villeneuve 1927b:268 (Kirbya moerens subsp.), ♂♀ Frankfurt on Oder (DDR).

Carbonilla

Carbonilla Mesnil 1974:1292. C. luteicosta Mesnil (orig. des.).

luteicosta Mesnil 1974:1293 (Carbonilla), ♂ Somon Bajanbaraat (Central aimak, Mongolia).

Athrycia

Athrycia Robineau-Desvoidy 1830:111. A. erythrocerata Rob.-Desv. (des. Rob.-Desv. 1863(I):830) = Tachina trepida Meigen var.

Athricia Macquart 1834:275. Emendation of Athrycia Rob.-Desv.

Blepharigena Rondani 1856:69. Tachina trepida Meigen (orig. des.).

Atrichia Scudder 1882:38 (preocc. Schrank 1803). Emendation of Athrycia Robineau-Desvoidy.

Paraplagia Brauer & Bergenstamm 1891:354. Tachina trepida Meigen (mon.).

Athryciopsis Townsend 1933:468. Tachina ruficornis Zetterstedt (orig. des.) = Tachina curvinervis Zetterstedt.

Ref. Mesnil in Lindner 64g:1263-1263.

curvinervis Zetterstedt 1844:1018 (Tachina), 1t ♀ Gotland (Sweden), des. Herting 1973a:11. — Europe northwards to England, middle Sweden and Leningrad; S Siberia (Chita), Japan (Honshu, Hokkaido).

ruficornis Zetterstedt 1844:1019 (Tachina), 1t ♂ Vadstena (Östergötland, Sweden), des. Townsend 1939a:313.

impressa Wulp 1869:139 (Plagia), ♂ den Haag, Rotterdam and Beekhuizen (Netherlands). — Europe northwards to NW Germany, S Sweden and Leningrad; Transcaucasia, S Siberia, Mongolia.

longicornis Herting 1973b:35 (Athrycia), ♂ Tosgoni ovo (Central aimak, Mongolia). — S Siberia (Chita).

trepida Meigen 1824:300 (Tachina), ♀ no loc. — Europe northwards to England and Lapland; Palestine, Transcaucasia, S Siberia (Chita), Mongolia, Sakhalin, Kuril Is., Japan (Kyushu to Hokkaido).

erythrocerata Robineau-Desvoidy 1830:111 (Athrycia), St.Sauveur (Yonne, France) and Paris.

subcincta Zetterstedt 1844:1026 (Tachina), ♂ Scandinavia.

flavipalpis Robineau-Desvoidy 1863(I):832 (Athrycia), ♂ France.

vulgaris Rob.-Desv. 1863(I):834 (Athrycia), ♂ France.

rufipalpis Rondani 1865:211 (Blepharigena), Parma (Italy).

Voria

Voria Robineau-Desvoidy 1830:195. V. latifrons Rob.-Desv. (mon.) = Tachina ruralis Fallén.

Plagia Meigen 1838:201. Tachina verticalis Meigen (des. Rondani 1856:69) = Tachina ruralis Fallén.

Ref. Mesnil in Lindner 64g:1261-1263.

ruralis Fallén 1810:265 (Tachina), 1t ♂ Esperöd (Skåne, Sweden), des. Crosskey 1973:164. — Europe northwards to Scotland and Lapland; Palestine, Transcaucasia, Soviet Middle Asia, S Siberia, Mongolia, Sakhalin, Kuril Is., Japan. Nearly cosmopolitan species.

ambigua Fallén 1810:275 (Tachina), ♀ Sweden.

verticalis Meigen 1824:299 (Tachina), ♂ Europe.

latifrons Robineau-Desvoidy 1830:196 (Voria), Gentilly (Paris).

arcuata Macquart 1834:264 (Tachina), Lille (N France).

interrupta Zetterstedt 1844:1020 (Tachina), ♀ Skåne (Sweden).

transversa Macquart 1848:96 (Plagia), ♀ Zürich (Switzerland).

spinicosta Palm 1876:419 (Tachina), ♀ Innsbruck (Austria). N.syn.

edentata Baranov 1932a:83 (Voria), ♂ Koshun, Kankau (Formosa).

ciliata d'Aguilar 1957:261 (Voria ruralis ssp.), Suifu (Szechwan, China).

Cyrtophleba

Cyrtophleba Rondani 1856:68. Tachina ruricola Meigen (orig. des.).

Stackelbergula Richter 1967a:478. S. eremophila Richter (orig. des.).

Ref. Mesnil in Lindner 64g:1266-1268.

eremophila Richter 1967a:479 (Stackelbergula), ♂ Ayakguzhumdy (Kyzyl-Kum, Uzbekistan, USSR). — Turkmenia, Mongolia.

ruricola Meigen 1824:299 (Tachina), ♂ no loc. — Europe northwards to S England, middle Sweden (Dalarna) and Leningrad; Palestine, Transcaucasia, Soviet Middle Asia, S Siberia (Altai, Chita), Mongolia.

ericetorum Perris 1852:205 (Plagia), ♀ Grandes-Landes (SW France).

nigripalpis Rondani 1859:189 (*Cyrtophleba*), Parma (Italy).
buccata Brauer & Bergenstamm 1894:618 (*Cyrtophleba*), ♂ Austria.
asiatica Mesnil 1974:1267 (*Cyrtophleba ruricola* subsp.), ♂ Stalinabad
(= Dushanbe, Tadzhikistan, USSR).
vernalis Kramer 1917:268 (*Plagia*), ♂ Tränke (Oberlausitz, DDR). —
S Sweden (Skåne), Leningrad, Bashkiria.

Hyleorus

Hyleorus Aldrich 1926c:16. *H. furcatus* Aldrich (mon.), Australian spec.
Steiniomyia Townsend 1932:54. *Tachina elata* Meigen (orig. des.).
Neuroplagia Townsend 1933:479. *Plagia nudinervia* Villeneuve (orig. des.).
Ref. Mesnil in Lindner 64g:1258-1261.
elatus Meigen 1838:201 (*Plagia*), ♂ no loc. — Europe northwards to
Holland, N Germany and N Poland; S Siberia (Altai, Chita), Japan
(Kyushu to Hokkaido).
 Wulp 1869:137 (*Plagia*), ♀ Groningen (Netherlands).
setosa Brischke 1885:21 (*Tachina* sg. *Plagia*), Danzig (= Gdansk, Poland).
bakeri (Townsend) cf Takano 1956:59 (*Hystricovoria*), misident. (pers.
comm. by H. Shima).
nudinervia Villeneuve 1920b:200 (*Plagia elata* var.), Spain. — Israel.
takanoi Mesnil 1963c:48 (*Steiniomyia*), ♀ Osaka (Honshu). — Japan (also
Hokkaido).

Klugia

Klugia Robineau-Desvoidy 1863(I):787. *Tachina marginata* Meigen (orig.
des.).
Ptilopareia Brauer & Bergenstamm 1889:101. *Tachina marginata* Mg. (mon.).
Ref. Mesnil in Lindner 64g:1269-1271.
marginata Meigen 1824:301 (*Tachina*), ♀ Austria. — Europe northwards to
middle Sweden (Uppland) and Leningrad (not Britain); Transcaucasia,
S Siberia (Chita), Mongolia.
cuneicornis Zetterstedt 1844:1080 (*Tachina*), 1t ♂ Kjellby nr Lund
(Skåne, Sweden), by present designation. N.syn. (type seen).

Chaetovoria

Chaetovoria Villeneuve 1920a:118 (subg. of *Voria*). *Voria antennata*
Villeneuve (mon.).
Pseudovoria Ringdahl 1942:63. *Voria antennata* Villeneuve (orig. des.).
Ref. Mesnil in Lindner 64g:1271-1272.
antennata Villeneuve 1920a:118 (*Voria* sg. *Chaetovoria*), Col du Galibier
(Htes-Alpes, France). — boreo-alpine: Norway (Hardangervidda),
Sweden (Härjedalen to Lapland), Italian Alps (Trafoi).

Hypovoria

Hypovoria Villeneuve 1912a:510. *H. hilaris* Villeneuve (mon.).
Ref. Mesnil in Lindner 64g:1278-1280.
dentata Richter 1980:546 (*Hypovoria*), ♂ Nerchinsk Zavod (Chita SE Sibe-
ria, USSR).
hilaris Villeneuve 1912a:510 (*Hypovoria*), ♀ Sfax (Tunisia). — Canary
Is. (Fuerteventura), Palestine, Transcaucasia, Soviet Middle Asia,
S Siberia (Chita), Mongolia.
pilibasis Villeneuve 1922a:339 (*Voria*), Prizren (Macedonia, Yugoslavia).
— Palestine.

Plagiomima

Plagiomima Brauer & Bergenstamm 1891:384. P. disparata Brauer & Berg.
(mon.), Nearctic species.

Nanoplagia Villeneuve 1929a:45. Plagia hilfi Strobl (orig. des.).
Ref. Mesnil in Lindner 64g:1277-1278.

hilfi(i) Strobl 1902:486 (Plagia sg. Paraplagia), ♂ Niš (Serbia). —
Transcaucasia (Armenia). Ref. Herting 1973a:12.

sinaica Villeneuve 1909a:157 (Plagia hilfi var.), ♀ Sinai (Egypt). —
Morocco, Algeria, Palestine, Transcaucasia, S Russia (Stavropol),
Kazakhstan, S Siberia (Chita).

aperticella Belanovsky 1953:173 (Hypovoria), ♂♀ Yareski nr Mirgorod
(Ukraine).

hilfi (Strobl) of Aguilar 1957:266 (Nanoplagia), misident.

Uclesia

Uclesia Girschner 1901:69. U. fumipennis Girschner (mon.).

Mesnilovoria Aguilar 1957:267. Nanoplagia petiolata Villeneuve (orig.
des.).

Ref. Mesnil in Lindner 64g:1272-1276.

antiqua Mesnil 1963c:49 (Uclesia), ♂ Molotovabad (Tadzhikistan, USSR).

brevinervis Mesnil 1974:1275 (Uclesia), ♂ Sharona (Israel).

excavata Herting 1973b:35 (Uclesia), ♂ Gurban Sajchan ul (South Gobi
aimak, Mongolia).

fumipennis Girschner 1901:70 (Uclesia), ♂♀ Uclès (Cuenca, Spain). —
Morocco.

melancholica Mesnil 1953b:171 (Chaetovoria), ♀ Palestine.

nigrescens Mesnil 1953b:172 (Nanoplagia), ♀ Palestine.

petiolata Villeneuve 1929a:45 (Nanoplagia), ♀ Egypt. — Algeria, Tunisa,
Tadzhikistan.

simyrae Herting 1966:7 (Uclesia), ♂ Konia (Turkey). — Israel.

Phyllomyia

Phyllomyia Robineau-Desvoidy 1830:213. Musca volvulus Fabricius (mon.).

Sericocera Macquart 1834:236. Musca volvulus Fabricius (des. Townsend
1916a:9).

Hypostena Meigen 1838:239. Tachina procera Meigen (mon.).

Melania Meigen 1838:274 (preocc. Lamarck 1799). Musca volvulus Fabricius
(des. Rondani 1956:89).

Chorega Gistel 1848:IX. New name for Melania Meigen.

Melanota Rondani 1857:13. New name for Melania Meigen.

Gibsonomyia Curran 1925:281. G. nigricosta Curran (orig. des.) = Morinia
washingtoniana Bigot, Nearctic species.

Cerodesma Enderlein 1934b:188 (n.nud.), 1936:214. Tachina digramma Mei-
gen (orig. des.), misident. = Musca volvulus Fabricius. Note 115.

Ref. Mesnil in Lindner 64g:1349-1354 (incl. Gibsonomyia).

annularis Villeneuve 1937b:9 (Macquartia), lt ♂ Szechwan (China), des.
Crosskey 1976:271. — Manchuria.

aristalis Mesnil & Shima 1978:313 (Gibsonomyia), ♂ Shinhodaka, Hida (Na-
gano, Honshu, Japan). — Soviet Far East (Primor'e).

elegans Kolomiets 1973a:91 (Myiostoma), ♂ Kremy (Primor'e, USSR). Name
preocc. by Phyllomyia elegans Villeneuve.

elegans Villeneuve 1937b:13 (Phyllomyia), lt ♀ Mt. Omei (Szechwan, China),
des. Crosskey 1976:273.

gymnops Villeneuve 1937b:7 (*Macquartia*), lt ♂ Tatsienlu (= Kangding, Szechwan, China), des. Crosskey 1976:271.

nobilis Mesnil 1957:71 (*Phyllomyia*), ♀ (as ♂) Japan (no loc.). — Kyushu and Honshu.

procera Meigen 1824:410 (*Tachina*), ♀ no loc. — France (Htes-Pyrénées, Landes), Italy (Parma), S Switzerland (Tessin), Transcaucasia, Soviet Far East (Sakhalin).

incisuralis Macquart 1855a:22 (*Hypostena*), ♀ Landes (SW France).

chetigastra Rondani 1861a:84 (*Hypostena*), ♀ Parma (Italy).

pisciventris Pandellé 1894:101 (*Myobia*), ♀ Landes (SW France).

planigena Pandellé 1896:143 (*Melanophora*), ♀ Tarbes (Htes-Pyrénées).

takanoui Mesnil 1970b:119 (*Phyllomyia*), ♂ Nukabira (Hokkaido). — Japan (Kyushu, Hokkaido), Kuril Is. (Kunashir).

volvulus Fabricius 1794:328 (*Musca*), Italy. — Europe northwards to Scotland and Lapland; Transcaucasia, S Siberia (Chita).

cylindrica Fallén 1816:242 (*Musca*), ♂♀ Sweden.

accidens Walker 1853:89 (*Tachina*), ♂ England.

T o r o c c a

Torocca Walker 1859:131. *T. abdominalis* Walker (mon.), Oriental species.
Ref. Mesnil in Lindner 64g:1348-1349.

mundula Walker 1856b:131 (*Dexia*), ♂ Sarawak (N Borneo). — Japan (Kyushu to Hokkaido); widespread Oriental Region.

O x y p h y l l o m y i a

Oxyphylomyia 1937b:11. *O. cordylurina* Villeneuve (mon.).
Ref. Mesnil in Lindner 64g:1349. Shima 1983:338-350. Note 120.

cordylurina Villeneuve 1937b:11 (*Oxyphylomyia*), lt ♀ Mt.Omei (Szechwan, China), des. Crosskey 1976:273.

T h e l a i r a

Thelaira Robineau-Desvoidy 1830:214. *T. abdominalis* Rob.-Desv. (des. Townsend 1916a:9) = *Musca solivaga* Harris.

Phenicella Rob.-Desv. 1863(I):802. *Tachina nigra* Hartig (mon.) = *Tachina haematodes* Meigen.

Tachinella Portshinsky 1882:281. *T. meigeni* Portshinsky (mon.) = *Tachina haematodes* Meigen.

Phenicella Mik & Wachtl 1895:219. Emendation of *Phenicella* Rob.-Desv.
Ref. Mesnil in Lindner 64g:1335-1342 (incl. *Phenicella*).

haematodes Meigen 1824:267 (*Tachina*), ♂ no loc. — DDR (Brandenburg), White Russia, S Siberia (Chita), Mongolia.

nigripennis Meigen 1824:267 (*Tachina*), ♀ no loc.

nigra Hartig 1838:282 (*Tachina*), ♀ Germany.

meigeni Portshinsky 1881:281 (*Tachinella*), ♀ Mogilev (White Russia).

leucozona Panzer 1809:19 (*Musca*), ♂ Germany. — Switzerland (Tessin), Italian Alps, Yugoslavia, Transcaucasia, S Siberia (Altai, Chita), Japan (Hokkaido).

valida Robineau-Desvoidy 1863(I):776 (*Thelaira*), ♂ France.

nigripes Fabricius 1794:319 (*Musca*), ♂ Germany. — Europe northwards to England, middle Sweden (Dalarna) and Leningrad; Transcaucasia, S Siberia (Altai, Chita), Sakhalin, Kamchatka, Kuril Is., Japan.

nigrina Fallén 1816:241 (*Musca*), ♀ Sweden.

lateralis Fallén 1816:241 (*Musca*), ♂ Skåne (Sweden).

albifrons Stephens 1829:302 (*Dexia*), ♂ Britain. Nom. nudum.
hirsuta Macquart 1834:192 (*Dexia*), ♂ Lille (N France).
bifasciata Meigen 1838:270 (*Dexia*), ♀ Europe. Homonym of *Dexia bifasciata* Meigen 1826:35.
intuenda Rondani 1862:175 (*Thelaira*), ♂♀ Apennines and Toscana (Italy).
japonica Matsumura 1916:396 (*Chaetona*), ♂ Sapporo (Hokkaido, Japan).
N.syn., type seen by H.Shima (pers. comm.).
solivaga Harris 1780:85 (*Musca*), ♂ England. — Europe northwards to England and S Norway; Transcaucasia.
abdominalis Robineau-Desvoidy 1830:215 (*Thelaira*), ♂ France.
nigripes (Fabricius) of Rondani 1862:176 (*Thelaira*), misident.
species dubia (*nigripes* or *solivaga*):
bifasciata Robineau-Desvoidy 1830:215 (*Thelaira*), ♀ France.

Leptothelelaira

Leptothelelaira Mesnil & Shima 1979:477. *L. longicaudata* Mesnil & Shima (orig. des.).

longicaudata Mesnil & Shima 1979:478 (*Leptothelelaira*), ♂ Kiyokawa, Ashoro (Hokkaido, Japan). — Kuril Is. (Kunashir).
meridionalis Mesnil & Shima 1979:480 (*Leptothelelaira*), Mt. Wanizuka, Miyazaki (Kyushu, Japan). — Formosa.

Halidaya

Halidaya (-ydaia) Egger 1856:383. *H. aurea* Egger (des. Brauer 1893:498).
Clytho Bezz 1907a:463. Incorrect use of *Clytho* Robineau-Desvoidy 1830.
Ref. Mesnil in Lindner 64g:1342-1345.

aurea Egger 1856:384 (*Halidaya*), ♂ Wien-Nussdorf and Klosterneuburg (Austria). — France (Htes-Pyrénées), Switzerland (Tessin), Ukraine, Transcaucasia, S Siberia (Altai, Tomsk), Mongolia, Sakhalin, Japan (Honshu).
argentea Egger 1856:385 (*Halidaya*), ♀ Wien-Nussdorf and Neusiedl (Austria).

Actinochaetopteryx

Actinochaetopteryx Townsend 1927a:277. *A. actifera* Townsend (orig. des.), Oriental species.
Ref. Mesnil in Lindner 64g:1345-1346.
japonica Mesnil 1970b:117 (*Actinochaetopteryx*), ♀ Nukabira (Hokkaido). — Japan (also Honshu), Kuril Is. (Kunashir).

Stomina

Stomina Robineau-Desvoidy 1830:411. *S. rubricornis* Rob.-Desv. (mon.) = *Musca tachinoides* Fallén.
Morphomyia Rondani 1856:83 (-mya). *Musca tachinoides* Fallén (orig. des.) misident. = *Morphomyia caliendrata* Rondani. Note 116.
Arisbaea Robineau-Desvoidy 1863(II):290. *A. lateralis* Rob.-Desv. (mon.) = *Musca tachinoides* Fallén.
Ref. Mesnil in Lindner 64g:1329-1334. Herting 1977:13.
angustifrons Kugler 1968:62 (*Stomina*), ♂ Jerusalem. — Algeria, Turkey.
caliendrata Rondani 1862:49 (*Morphomyia*), ♂♀ Parma (Italy). — Spain, S France, Hungary, Slovakia, Israel, Algeria, Transcaucasia, Soviet Middle Asia.
tachinoides (Fallén) of Rondani 1856:83 (*Morphomyia*), misident.

calvescens Herting 1977:12 (Stomina), ♂ Lagnes (Vaucluse, S France). — Spain (Zaragoza), Italy (Apennines in Emilia), S Switzerld (Tessin). iners Meigen 1838:209 (Clista), ♀ Andalusia (Spain). — S France (Briançonnais), Greece, Turkey, Palestine.
kugleri Mesnil 1975a:1333 (Stomina), ♂ Meijdel Chams (Israel).
tachinoides Fallén 1816:244 (Musca), ♂ Öster- and Västergotland (Sweden). — Europe northwards to DDR and middle Sweden (Uppland); Palestine, Mongolia.
rubricornis Robineau-Desvoidy 1830:411 (Stomina), ♀ France.
circumflexa Zetterstedt 1844:1170 (Tachina), new name for Musca tachinoides Fallén.
pellucens Egger 1860:799 (Dexia), ♂ Klosterneuburg nr Wien (Austria).
lateralis Robineau-Desvoidy 1863(II):291 (Arisbaea), ♂ Corsica.
species dubia (partly iners):
varians Villeneuve 1930a:43 (Stomina caliendrata forma), Algeria, Tunisia, Spain, Turkey. Note 117.

Rhamphina

Rhamphina Macquart 1835:94. Stomoxys pedemontana Meigen (orig. des.).
Albertia Rondani 1843:37 (preocc. Dujardin 1838). Stomoxys pedemontana Meigen (mon.).
Eleone Robineau-Desvoidy 1863(II):350. E. haustellata Rob.-Desv. (mon.) = Stomoxys pedemontana Meigen.
Czernya Strobl 1909b:217. C. longirostris Strobl (mon.) = Rhamphina rectirostris Herting.
Ref. Mesnil in Lindner 64g:1306-1307. Herting 1971:15.
pedemontana Meigen 1824:159 (Stomoxys), ♂ Torino (N Italy). — France (Hautes-Pyrénées), Switzerland (Wallis), Yugoslavia (Bosnia, Macedonia).
haustellata Robineau-Desvoidy 1863(II):351 (Eleone), ♂ Piemont (Italy).
rectirostris Herting 1971:15 (Rhamphina), new name for Czernya longirostris Strobl. — Spain (Madrid, Alicante, Almeria, Granada).
longirostris Strobl 1909b:217 (Czernya), ♀ El Pardo nr Madrid (Spain). Name preoccupied in Rhamphina (sensu Macquart) by longirostris Meigen (now Aphria).

Tribe DUFOURIINI

Dufouria

Dufouria Robineau-Desvoidy 1830:257. D. aperta Rob.-Desv. (des. Rob.-Desv. 1863(II):68) = Tachina chalybeata Meigen.
Ptilops Rondani 1857:13 (no species), 1862:165. P. adolescens Rondani (des. Townsend 1916a:8) = Tachina chalybeata Meigen. Note 118.
Calyptidia Robineau-Desvoidy 1863(II):59 (Calyptia) and 920 (correction). C. occlusa Rob.-Desv. (mon.).
Phericia Rob.-Desv. 1863(II):70. Dufouria clausa Rob.-Desv. (orig. des.) = Tachina nigrita Fallén.
Silbermannia Rob.-Desv. 1863(II):73 (-mania). Dufouria petiolata Rob.-Desv. (mon.) = Tachina nigrita Fallén.
Pseudoptilops Stein 1924:158. Morinia nitida Brauer & Bergenstamm (mon.) = Calyptidia occlusa Robineau-Desvoidy.
Paramedoria Enderlein 1934b:188. Morinia nitida Brauer & Bergenstamm (orig. des.) = Calyptidia occlusa Robineau-Desvoidy.

Ref. Mesnil in Lindner 64g:1355-1357.

canescens Herting 1981:19 (Dufouria), ♂ Tihany (Hungary).

chalybeata Meigen 1824:271 (Tachina), ♂♀ no loc. — Europe northwards to England and S Sweden; Palestine, S Siberia (Tomsk), Sakhalin, Kuril Is. (Kunashir).

?promans Harris 1780:143 (Musca), England.

cassidae Dufour 1827:250 (Ocyptera), ♂ prb. St-Sever (Landes, France).

aperta Robineau-Desvoidy 1830:258 (Dufouria), ♂ France.

nuda Rob.-Desv. 1830:258 (Dufouria), ♀ France.

reventa Walker 1853:70 (Tachina), ♀ England.

adolescens Rondani 1862:171 (Ptilops), ♂♀ Parma (Italy).

vidua Boheman 1863:82 (Tachina), ♀ Kullen (S Sweden). N.syn., type seen.
flaveola Robineau-Desvoidy 1863(II):69 (Dufouria), ♀ France.

nigrita Fallén 1810:286 (Tachina), 1t ♂ Esperöd (Skåne, Sweden), des.

Crosskey 1974:302. — Europe northwards to Scotland, middle Sweden (Uppland) and Leningrad; Palestine, Transcaucasia, S Siberia (China), Mongolia.

clausa Robineau-Desvoidy 1830:258 (Dufouria), France.

petiolata Rob.-Desv. 1830:258 (Dufouria), France.

corvina Meigen 1838:205 (Medoria), ♀ Europe.

corinna Meigen 1838:230 (Macquartia), ♂ Stolberg (Nordrhein, Germany).

excessa Walker 1853:65 (Tachina), ♀ England.

atra Egger 1856:389 (Clista), ♀ Trieste (Italy).

infans Rondani 1862:170 (Ptilops), ♂♀ Parma and Toscana (Italy).

floralis Robineau-Desvoidy 1863(II):68 (Dufouria), ♂ France.

nova Mesnil 1968a:174 (Dufouria), ♂ Mt. Teine nr Sapporo (Hokkaido, Japan).

occlusa Robineau-Desvoidy 1863(II):60 (Calyptidia), ♂ France. — Germany (Bavaria), DDR (Brandenburg), Austria (Oberösterreich, Burgenland), N Poland (Pomorze), Ukraine.

nitida Brauer & Bergenstamm 1891:381 (Morinia), ♂ Alt-Gatersleben nr Hoym (Anhalt, DDR). Note 119.

corvina (Meigen) of Röder 1892:375 (Medoria), misident.

luteisquama Pandellé 1896:145 (Melanophora), ♂ Germany.

Chae to ptilia

Chae to ptilia Rondani 1862:166 (Cheto-). Ptilops puella Rondani (mon.).

Ref. Mesnil in Lindner 64g:1359.

puella Rondani 1862:169 (Ptilops), ♀ Parma (Italy). — Switzerland (Tessin), DDR (Oberlausitz), Hungary, SW Siberia (Novosibirsk).

Rondania

Rondania Robineau-Desvoidy 1850b:192. R. cucullata Rob.-Desv. (mon.).

Stylomyia Wulp 1869:149 (preocc. Westwood 1852). S. punctulata Wulp (mon.) = Hyalomya dispar Dufour.

Microtricha Mik 1887:269. New name for Stylomyia Wulp.

Dysthrixia Pandellé 1894:47. D. notiventris Pandellé (mon.) = Rondania cucullata Robineau-Desvoidy.

Ref. Mesnil in Lindner 64g:1365-1368.

cucullata Robineau-Desvoidy 1850b:192 (Rondania), ♀ France. — Switzerland (Vaud), Austria, Germany (Bayern, Württemberg), Berlin, Italy (Apennines nr Bologna).

notata Robineau-Desvoidy 1863(I):679 (Rondania), ♀ France.

rufitibia Strobl 1894:47 (Xysta), ♂ Admont (Steiermark, Austria).

notiventris Pandellé 1896:92 (Dysthrixia), ♂ Tarbes (Htes-Pyrénées, Fr.).

dimidiata Meigen 1824:366 (*Tachina*), ♀ Clermont-Ferrand (France). — Switzerland (Jura, Tessin), Germany (Allgäu, Harz), Leningrad, Lapland.

opaca Zetterstedt 1838:626 (*Phasia*), ♂ Bjerkvik on Ofotfjorden (Nordland, Norway).

ruficeps Zetterstedt 1838:627 (*Phasia*), ♀ Bjerkvik (N Norway).

alpina Villeneuve 1909b:338 (*Rondania dispar* var.), ♂ Col du Lautaret (Hautes-Alpes, France).

dispar Dufour 1851:66 (*Hyalomyia*), ♂♀ St. Sever (Landes, France). — Spain (Huelva, Granada, Salamanca), Netherlands, Dalmatia, Israel. Ref. Herting 1975a:2 (under *dimidiata*).

punctulata Wulp 1869:150 (*Stylomyia*), ♀ Beekhuizen nr Arnhem (Netherlands).

lesinensis Strobl 1893:96 (*Xysta*), ♂ (as ♀) Lesina (= Hvar, Dalmatia, Yugoslavia). N. syn., type seen.

fasciata Macquart 1834:207 (*Hyalomyia*), ♀ Nieppe (nr Lille, N France). — Europe northwards to Scotland and Lapland; Leningrad.

fasciola Zetterstedt 1838:626 (*Phasia*), ♂ Lycksele (Swedish Lapland).

zonella Zetterstedt 1838:627 (*Phasia*), ♀ Stensele (Swedish Lapland).

insularis Bigot 1891:278 (*Phania*), ♀ (as ♂) Gran Canaria — Canary Is. (also Tenerife).

rubens Herting 1969a:219 (*Rondania*), ♂ Barranco de Miranda nr Orgiva (Granada, Spain).

P a n d e l l e i a

Pandelleia Villeneuve 1907b:392. *Etheria sexpunctata* Pandellé (mon.).

Xanthosyntomogaster Rohdendorf 1923:28 (subg. of *Syntomogaster*).
Syntomogaster turanica Rohdendorf (des. Townsend 1936a:56).

Afrophasia Curran 1939:1. *A. dimorphia* Curran (orig. des.), Afrotropical cal species.
Ref. Mesnil in Lindner 64g:1360-1364 (*Afrophasia*, *Pandelleia*).

albipennis Villeneuve 1934b:55 (*Pandelleia*), ♂ Mt. Scopus, Jerusalem. — USSR (Caucasus).

ornata Rohdendorf 1923:24 (*Syntomogaster*), ♂ Samarkand (Uzbekistan, USSR).
otiorrhynchi Villeneuve 1922a:338 (*Pandelleia*), 1t ♂ Traben-Trarbach (on Mosel, W Germany), des. Mesnil 1975a:1363. — France (Reims), Switzerland (Landquart), DDR (Frankfurt on Oder).

pilicauda Mesnil 1975a:1364 (*Pandelleia*), ♀ Altan Els (Uvs aimak, Mongolia).

pschorni Mesnil 1963c:52 (*Pandelleia*), ♀ Nagano (Honshu, Japan). — Kuril Is. (Kunashir).

sexpunctata Pandellé 1896:117 (*Etheria*), ♂ Barèges (Hautes-Pyrénées, France). — French Alps (Dauphiné), Transcaucasia, Uzbekistan.

alpicola Villeneuve 1919c:353 (*Pandelleia*), ♀ La Grave (Hautes-Alpes, France).

turanica Rohdendorf 1923:26 (*Syntomogaster*), ♀ Samarkand (Uzbekistan, Soviet Middle Asia).

species dubia:

maculata Belanovsky 1937:217 (*Graphogaster*), ♂♀ Gulkevitshi nr Armawir (North Caucasus, USSR). Homonym of *Graphogaster maculata* Strobl.

M i c r o s o m a

Microsoma Macquart 1855a:37. *M. nigra* Macquart (mon.) = *Tachina exigua* Meigen.

Plesionevra Macquart 1855a:180. *P. incisuralis* Macquart (mon.) = *Tachina*

exigua Meigen.
Campogaster Rondani 1856:80. *C. parvula* Rondani (orig. des.) = *Tachina exigua* Meigen.
Syntomogaster Egger 1860:797. *S. singularis* Egger (des. Townsend 1916a:9) = *Tachina exigua* Meigen.
Lythia Robineau-Desvoidy 1863(I):707. *L. flavidornis* Rob.-Desv. (orig. des.) = *Tachina exigua* Meigen.
Ahrensia Rob.-Desv. 1863(II):14. *Phania flavipalpis* Macquart (orig. des.) = *Tachina exigua* Meigen.
Stephensia Rob.-Desv. 1863(II):17 (preocc. Stainton 1858). *S. ciligera* Rob.-Desv. (mon.) = *Tachina exigua* Meigen.
Campylura Rondani 1864:22. New name for *Campogaster* Rondani.
Andrina Lioy 1864:72 (preocc. Robineau-Desvoidy 1863). *Phania flavipalpis* Macquart (mon.) = *Tachina exigua* Meigen.
Ref. Mesnil in Lindner 64g:1368-1370.

exigua Meigen 1824:367 (*Tachina*), ♂ no loc. — Europe northwards to S England, middle Sweden and Leningrad; Palestine, Transcaucasia, Sakhalin, Kuril Is., Japan (Hokkaido).
delicata Meigen 1824:368 (*Tachina*), ♀ Europe.
incurva Macquart 1834:250 (*Megaera*), ♀ Nieppre nr Lille (N France).
angustifrons Macquart 1834:252 (*Megaera*), ♂ Lille (N France).
flavipalpis Macquart 1835:184 (*Phania*), ♀ Nieppre (N France).
computa Walker 1853:64 (*Tachina*), ♀ England.
nigra Macquart 1855a:38 (*Microsoma*), ♂ Zürich (Switzerland).
incisuralis Macquart 1855a:180 (*Plesionevra*), ♂ Mons (Belgium).
vidua Egger 1860:797 (*Syntomogaster*), ♀ Klosterneuburg (Austria).
singularis Egger 1860:797 (*Syntomogaster*), ♀ Klosterneuburg (Austria).
debilis Rondani 1861a:150 (*Campogaster*), ♀ Parma and Piemonte (Italy).
parvula Rondani 1861a:150 (*Campogaster*), ♂ Parma (Italy).
flavicornis Robineau-Desvoidy 1863(I):708 (*Lythia*), ♀ France.
femoralis Rob.-Desv. 1863(II):16 (*Ahrensia*), ♀ France.
ciligera Rob.-Desv. 1863(II):19 (*Stephensia*), ♂ France.
pannonius Loew 1873b:45 (*Strongylogaster*), ♂ Kazan gorge of Danube (= Iron Gate, Rumania).
vicina Mesnil 1970b:119 (*Campogaster*), ♂ Obihiro (Hokkaido, Japan). — Kuril Is. (Kunashir).

Freraea

Freraea Robineau-Desvoidy 1830:285. *F. gagatea* Rob.-Desv. (mon.).
Gymnopeza Zetterstedt 1838:629. *G. albipennis* Zetterstedt (mon.) = *Freraea gagatea* Rob.-Desv.
Gymnophania Brauer & Bergenstamm 1889:143. *G. nigripennis* Brauer & Berg. (mon.) = *Freraea gagatea* Rob.-Desv.
Ref. Mesnil in Lindner 64g:1373-1374.

gagatea Robineau-Desvoidy 1830:285 (*Freraea*), ♂ St-Sauveur (Yonne, France). — Europe northwards to Scotland, middle Sweden and Leningrad; Mongolia.
curvicauda (Fallén) of Boheman 1828:165 (*Tachina*), misident.
albipennis Zetterstedt 1838:629 (*Gymnopeza*), ♂ Esperöd (Skåne, Sweden) and Småland (Sweden).
denudata Zetterstedt 1844:1258 (*Gymnopeza*), ♀ Lomma (Skåne, Sweden) and Småland (Sweden).
nigripennis Brauer & Bergenstamm 1889:143, 170 (*Gymnophania*), ♀ Tirol (Austria).

Eugymnopeza

Eugymnopeza Townsend 1933:453. E. braueri Townsend (orig. des.).
Ref. Mesnil in Lindner 64g:1372-1373.

braueri Townsend 1933:453 (Eugymnopeza), new name for Gymnopeza denudata of Brauer & Bergenstamm, not Zetterstedt. ♂♀ Austria.
denudata (Zetterstedt) of Schiner 1862:422 (Gymnopeza) and Brauer & Bergenstamm 1889:142 (Gymnopeza), misident.
imparilis Herting 1973b:36 (Eugymnopeza), ♀ Tachilga ul (S Gobi aimak, Mongolia).

Subfamily PHASIANAE

Tribe EUTHERINI

Redtenbacheria

Redtenbacheria Schiner 1861:143. R. spectabilis Schiner (orig. des.), nom. nudum = R. insignis Egger. Note 121.

insignis Egger 1861:215 (Redtenbacheria), ♂♀ Austria. — Europe northwards to S. England, S. Sweden and Leningrad; Transcaucasia, Uzbekistan, Japan (Honshu).

spectabilis Schiner 1861:143 (Redtenbacheria), nom. nudum. Note 121.

Euthera

Euthera Loew 1866:46. E. tentatrix Loew (mon.), Nearctic species.

Eutheropsis Townsend 1916e:322. Euthera manni Mik (orig. des.) = Ocyptera fascipennis Loew.

Ref. Crosskey 1976:35.

fascipennis Loew 1854:20 (Ocyptera), Candia (Crete, Greece). — Yugoslavia (Dalmatia), Turkey, Tadzhikistan; India, E Africa.

manni Mik 1889:132 (Euthera), 1t ♀ Brussa (= Bursa, Turkey), des. Townsend 1931, Ann. Mag. nat. Hist. (10)8:391.

tuckeri Bezzi 1925a:279 (Euthera), ♂ Koopmuiden (Transvaal, S Africa). — Japan (Kyushu), further records from Oriental and Afrotropical Reg.

Tribe HERMYINI

Hermia

Hermia Robineau-Desvoidy 1830:226. H. afra Rob.-Desv. (des. Townsend 1916a:7) = Ocyptera diabolus Wiedemann, Afrotropical species.

beelzebul Wiedemann 1830:301 (Tachina), ♂ (as ♀) Java. — Japan (Kyushu, Honshu, Shikoku); widespread in Oriental Region.

nigrata Matsumura 1916:395 (Hemyda), ♀ Honshu, Shikoku, Kyushu.

Correction: The name of the tribe is Hermyini, not Hermyiini.

Tribe PHASINI

Heliozeta

Heliozeta Rondani 1856:82 (Elio-). *Tachina pellucens* Fallén (orig.des.).
Chryseria Robineau-Desvoidy 1863(II):288. *Clytia gentilis* Rob.-Desv.

(des. Coquillet 1910:523) = *Musca helluo* Fabricius.

Phanigaster Lioy 1864:61. *Tachina helvola* Meigen (mon.), misid. = *Tachina pellucens* Fallén.

Ref. Dupuis 1963:130 (*Clytiomyia* s.lat.).

helluo Fabricius 1805:295 (*Musca*), Austria. — Warmer parts of Europe, northwards to middle France (Paris), S Germany (Stuttgart) and DDR (Brandenburg); Palestine, Turkey, Ukraine, Transcaucasia, S Siberia (Altai, Krasnoyarsk), Soviet Far East (Primor'e).

helvola Meigen 1824:277 (*Tachina*), emendation of helluo Fabricius.

cylindrica Robineau-Desvoidy 1830:288 (*Clytia*), ♂ Paris.

gentilis Rob.-Desv. 1830:288 (*Clytia*), ♀ Montmorency (Paris, France).

seiuncta Rondani 1862:44 (*Clytiomyia*), ♂ Parma (Italy).

aurea Robineau-Desvoidy 1863(II):281 (*Clytia*), ♂ France.

pellucens Fallén 1820b:22 (*Tachina*), ♂ Kalmar Län and Gotland (Sweden). — Europe northwards to NW Germany and middle Sweden (Uppland); Transcaucasia, Soviet Far East (Primor'e).

helvola (Meigen) of Macquart 1834:254 (*Clytia*), misident.

macrocera Macquart 1835:151 (*Clytia*), ♂ France.

segonax Walker 1849:762 (*Tachina*), ♂ no loc. N.syn., type seen.

auriceps Macquart 1854:414 (*Clytia*), ♂ Malans nr Landquart (Graubünden, Switzerland).

fumipennis Zetterstedt 1859:6093 (*Tachina*), ♂ Sweden.

Clytiomyia

Clytia Robineau-Desvoidy 1830:287 (preocc. Lamouroux 1812). *Musca continua* Panzer (des. Westwood 1840:139).

Clytiomyia Rondani 1861a:9 (-mya). New name for *Clytia* Robineau-Desvoidy.

Clytiophasia Dupuis 1950:594. *Phasia sola* Rondani (orig. des.).

Ref. Dupuis 1963:130-131.

continua Panzer 1798c:19 (*Musca*), Austria. — Europe northwards to Belgium, middle Sweden (Uppland) and Leningrad; Transcaucasia, Uzbekistan, S Siberia (Altai, Chita), Mongolia.

dalmatica Robineau-Desvoidy 1830:287 (*Clytia*), ♀ Dalmatia.

dupuisi Kugler 1971:84 (*Clytiomyia*), ♀ Zikhron Yaakov (Israel). — Albania.

mesnili Kugler 1968:59 (*Clytiomyia*), ♂ Zikhron Yaakov (Israel). — Italy (Livorno), S France (Vaucluse), Spain (Granada).

sola Rondani 1861b:220 (*Phasia*), ♀ Parma and Toscana (Italy). — Mediterranean, northwards to French Alps (Dauphiné) and S Switzerland (Wallis, Tessin); Palestine, Transcaucasia.

latifrons Strobl 1893:98 (*Clytia*), ♀ Fiume (= Rijeka, Dalmatia).

cana (Meigen) of Pandellé 1894:92 (*Phasia*), misident.

dalmatica (Robineau-Desvoidy) of Villeneuve 1931:72 (*Clytiomyia*) and Dupuis 1957:74 (*Clytiophasia*), misident.

Ectophasia

Ectophasia Townsend 1912a:46. *Syrphus crassipennis* Fabricius (orig.des.).

Ref. Dupuis 1963:110-113.

crassipennis Fabricius 1794:284 (*Syrphus*), ♂ Paris (France). — Warmer parts of Europe, northwards to S Germany (Stuttgart), DDR (Brandenburg) and middle Russia (Moscow); Transcaucasia, S Siberia, Japan (Hokkaido). Ref. Dupuis 1963:110 (*rostrata*).

analis Fabricius 1798:561 (Thereva), ♀ France.

nigra Robineau-Desvoidy 1830:291 (*Phasia*), ♂ (as ♀) Paris and St.Sauveur (Yonne, France).

discoidalis Macquart 1834:200 (*Phasia*), ♂ (as ♀) Paris.

discoidea Meigen 1838:285 (*Phasia*), ♂ Austria.

varia Meigen 1838:285 (*Phasia*), ♂ Austria.

dispar Rondani 1842:461 (*Phasia*), collective replacement name for crassipennis Fabricius and analis Fabricius.

rostrata Egger 1860:795 (*Phasia*), ♂ Wien (= Vienna, Austria).

adulterina Rondani 1861b:220 (*Phasia*), ♂ Parma (Italy).

dorsalis Robineau-Desvoidy 1863(II):212 (*Phasia*), ♂ (as ♀) France.

strigata Girschner 1888:230 (*Phasia crassipennis* var.), ♂ no loc.

nigra Girschner 1888:230 (*Phasia crassipennis* var.), ♂ no loc.

leucoptera Rondani 1865:224 (*Phasia*), ♂ Palermo (Sicily). — Spain, S France (Vaucluse), Bulgaria, Greece, Turkey, Transcaucasia, Tadzhikistan, E Kazakhstan (Dzhungaria).

magnifica Girschner 1897:33 (*Phasia*), ♂♀ Greece, Crete, Turkey.

appendiculata Jacobson 1899:297 (*Phasia*), ♂ Khorog (Tadzhikistan).

N.syn. (descr.).

nigerrima Hubenov 1982:163 (*Phasia*), ♂ Sandanski (Bulgaria). N.syn. (descr.).

oblonga Robineau-Desvoidy 1830:291 (*Phasia*), ♂ France. — Warmer parts of Europe, northwards to S Germany (Stuttgart, Nürnberg), DDR and S Russia; Palestine, Turkey, Transcaucasia. Ref. Dupuis 1963:112 (as *rubra*).

hemipterus (Fabricius) of Panzer 1798b:15 (*Syrphus*), misident.

arvensis Robineau-Desvoidy 1830:292 (*Phasia*), ♂ Angers (France).

vagans Meigen 1830:366 (*Phasia*), ♂ Prag (= Praha, Czechoslovakia).

dissimilis Rondani 1842:461 (*Phasia*), ♂♀ Val d'Enza nr Parma (Italy).

pulverulenta Bigot 1860:781 (*Phasia*), ♂ (as ♀) Sicily.

tessellata Robineau-Desvoidy 1863(II):214 (*Phasia*), ♂ (as ♀) France.

rubra Girschner (*Phasia crassipennis* var.), ♂ no loc.

platymesa Walker 1858:195 (*Echinomyia*), ♂ (as ♀) China.

antennata Villeneuve 1933c:197 (*Ectophasia*), ♂♀ Suifu (Szechwan, China) and Kosempo (Formosa). N.syn., types of both species seen.

rotundiventris Loew 1858:109 (*Phasia*), ♂ Japan. — SE Siberia (Chita), Soviet Far East (Amur), Manchuria, Kuril Is. (Kunashir), Japan (Kyushu to Hokkaido). Type seen.

jezoensis Matsumura 1916:403 (*Phasia*), ♀ Sapporo (Hokkaido, Japan). N.syn., type seen by H.Shima (pers. comm.).

sinensis Villeneuve 1933c:198 (*Ectophasia*), 1t ♀ Mt.Hoozan (Formosa), by present designation. N.syn., type seen.

atripennis (Townsend) of Mesnil 1942:288 (*Phasia*), misident.

species ? (*crassipennis* or *oblonga*).
aurifrons Villers 1789:549 (*Musca*), Occitania (= Languedoc, S France).
brachyptera Panzer 1798c:16 (*Musca*), gynecomorph ♂ Nürnberg (Germany).
dimidiata Panzer 1798c:17 (*Musca*), ♀ Austria.
taeniata Panzer 1798c:18 (*Musca*), ♀ or gynecomorph ♂ Nürnberg (Germ.).
ancora Meigen 1824:189 (*Phasia*), ♂ Europe.
campestris Robineau-Desvoidy 1830:292 (*Phasia*), ♂ France.
agrestis Rob.-Desv. 1830:292 (*Phasia*), ♂ Angers (France).
albifacies Rob.-Desv. 1830:293 (*Phasia*), ♀ (as ♂) France.

obscuripennis Robineau-Desvoidy 1830:293 (*Phasia*), ♀ (as ♂) France.
flaviventris Meigen 1830:366 (*Phasia*), gynecomorphic ♂, Austria.
axillaris Meigen 1838:285 (*Phasia*), ♀ Europe.
basalis Meigen 1838:285 (*Phasia*), ♀ Europe.
holosericea Robineau-Desvoidy 1863(II):211 (*Phasia*), ♀ (as ♂) France.
fusca Rob.-Desv. 1863(II):213 (*Phasia*), ♀ (as ♂) France.
placida Rob.-Desv. 1863(II):218 (*Phasia*), ♂♀ France.
micans Girschner 1888:230 (*Phasia crassipennis* var.), ♂ no loc.

Subclytia

Subclytia Pandellé 1894:96. *Tachina rotundiventris* Fallén (mon.).
Borisia Rohdendorf 1924a:125. *B. kuzini* Rohdendorf (mon.) = *Tachina rotundiventris* Fallén. N.syn.

rotundiventris Fallén 1820b:23 (*Tachina*), ♀ Småland (Sweden). — Europe northwards to S England, middle Sweden (Dalarna) and Leningrad; Caucasus, S Siberia (Altai, Novosibirsk, Krasnoyarsk, Tuva, Chita), Mongolia, Kuril Is. (Kunashir), Japan (Honshu, Hokkaido).
rotundicollis (Meigen) of Robineau-Desvoidy 1863(II):287 (*Clytia*), lapsus for rotundiventris Fallén.
kuzini Rohdendorf 1924a:125 (*Borisia*), ♂ Lutsino nr Zvenigorod (middle Russia). N.syn. (descr.).

Gymnosoma

Rhodogyne Meigen 1800:39 (no species, the description equals *Gymnosoma* Meigen 1803). Name suppressed by ICBN (Opinion 678).

Gymnosoma Meigen 1803:278. *Musca rotundata* Linnaeus (mon.). Note 122.
Stylogymnomyia Brauer & Bergenstamm 1891:387. *Gymnosoma nitens* Meigen (mon.).

Strawinskiomyia Dupuis 1951:133. *Musca costata* Panzer (orig. des.).
Ref. Dupuis 1961:69-75. Zimin 1966:439-455.

acrosterni Kugler 1971:86 (*Gymnosoma*), ♀ Tel Aviv (Israel).
brachypeltae Dupuis 1961:70 (*Gymnosoma*), lt ♀ Trois-Epis (Bas-Rhin, France), by present designation. — Germany, Iran. Note 123.
carpocoridis Dupuis 1961:73 (*Gymnosoma*), ♀ Richelieu (Indre-et-Loire, France). — Germany, Morocco. Possibly = *desertorum* Rohdendorf.
clavata Rohdendorf 1947:84 (*Rhodogyne*), ♂ S Russia and Central Asia. — Europe northwards to Channel Is. (Jersey), S Norway, Sweden (Gotland) and S Finland; Israel, Transcaucasia, Soviet Middle Asia.
verbekei Mesnil 1952b:150 (*Rhodogyne*), ♀ Marchais-Béton (Yonne, Fr.).
costata Panzer 1800a:23 (*Musca*), ♀ prb. Nürnberg (Germany). — Spain, France, S Germany, Switzerland, Italy, Austria, Dalmatia.
intermedia Loew 1869:57 (*Gymnosoma*), ♀ Augsburg (Bavaria, Germany).
desertorum Rohdendorf 1947:84 (*Rhodogyne*), lt ♂ Ak-Yaila, r. Atrek (Turkmenia, USSR), des. Zimin 1966:451. — Poland, White Russia, Moscow, Ukraine, Armenia, Kazakhstan, Uzbekistan, Kirgizia, Mongolia.
plesiomorpha Zimin 1966:451 (*Gymnosoma desertorum* subsp.), ♂ Yaroslavl (Middle Russia).
dolycoridis Dupuis 1961:72 (*Gymnosoma*), ♀ Richelieu (Indre-et-Loire, France). — Warmer parts of Europe, northwards to S Germany (Freiburg, Nürnberg), Czechoslovakia (Cheb) and Ukraine; Caucasus, Soviet Middle Asia, N Kazakhstan, S Siberia, Primor'e, Manchuria.
meridionalis Zimin 1966:450 (*G. dolycoridis* forma), Odessa to UzbekSSR.
orientalis Zimin 1966:450 (*G. dolycoridis* forma), Tomsk to Primor'e.
hamiensis Dupuis 1966:115 (*Gymnosoma*), ♂ Bugas nr Khami (Sinkiang, China).

inornata Zimin 1966:446 (*Gymnosoma*), ♂ Potu nr Geokchay (Azerbaijdzhan, USSR). — Spain (Almeria), Switzerland (Tessin), Greece, Ukraine, S Siberia (Altai, Tomsk, Irkutsk, Chita), Soviet Far East (Amur, Primor'e, Sakhalin), Manchuria, Japan (Kyushu to Hokkaido).

agchista Zimin 1966:447 (forma), Eastern form of *inornata*.

iranica Zimin 1966:437 (*Stylogymnomyia*), ♂ Tabriz (NW Iran).

majae Zimin 1966:437 (*Stylogymnomyia*), ♂ Koturkul (Kokchetav, N Kazakhstan, USSR).

maxima Dupuis 1966:122 (*Gymnosoma*), ♀ Borovoe (Kokchetav, N Kazakhstan). — Possibly = *nudifrons* Herting.

nitens Meigen 1824:207 (*Gymnosoma*), no loc. — Europe northwards to N Germany, N Poland and Leningrad; Transcaucasia, Tadzhikistan, S Siberia (Tuva, Chita), Soviet Far East (Khabarovsk), Mongolia.

latifrons Rondani 1865:224 (*Gymnosoma*), Italy.

nudifrons Herting 1966:9 (*Gymnosoma*), ♀ Pfynwald (Wallis, Switzerland). — Europe northwards to S Norway, middle Sweden (Dalarna, Gotland) and Leningrad (not Britain); Transcaucasia, S Siberia (Novosibirsk to Chita), Soviet Far East (Primor'e, Sakhalin).

persica Mesnil 1952b:152 (*Rhodogyne*), ♂ Keredj (Tehran, Iran). — Soviet Middle Asia (Turkmenia).

pulchra Zimin 1966:451 (*Gymnosoma desertorum* f.), ♂ Ashkhabad (Turkmenia, USSR).

rotundata Linnaeus 1758:596 (*Musca*), Europe. — Europe northwards to Ireland, S England, S Sweden (Öland) and Leningrad; Transcaucasia, S Siberia, Soviet Far East (Khabarovsk, Primor'e), Japan (Kyushu to Hokkaido).

hemisphaerica Fourcroy 1785:480 (*Musca*), Paris.

kuramanum Matsumura 1916:434 (*Gymnosoma*), ♂ Kurama (Kyoto, Honshu, Japan).

rungsi Mesnil 1952b:151 (*Rhodogyne*), ♂ Rabat (Morocco). — Portugal, Spain, S France (Hérault, Vaucluse, Hautes-Alpes), Italy (Calabria), Hungary, Rumania, Turkey, Transcaucasia, Turkmenia, Uzbekistan, Tadzhikistan.

desertorum (Rohdendorf) of Dupuis 1961:71 (*Gymnosoma*), misident.

sylvatica Zimin 1966:454 (*Gymnosoma*), ♂ Irkutsk (USSR). — S Siberia (Novosibirsk to Chita), Soviet Far East (Amur, Primor'e).

Cistogaster

Cistogaster Latreille 1829:511 (no species), Macquart 1834:210 (3 spec.).
Syrphus globosus Fabricius (des. Blanchard 1840:612).

Pallasia Robineau-Desvoidy 1830:239. Syrphus globosus Fabricius (des. Coquillett 1910:582).

Cystogaster Scudder 1882:99. Emendation of *Cistogaster* Latreille.
Ref. Zimin 1966:429-434 (*Pallasia*).

acuta Zimin 1966:432 (*Pallasia*), ♀ Antsal'-Or valley (Gruzia, USSR).

agata Zimin 1966:434 (*Pallasia*), ♂ Pokrovka (Primor'e, Soviet Far East).

globosa Fabricius 1775:770 (Syrphus), ♂ England. — Europe northwards to S England, middle Sweden (Uppland) and Leningrad; Transcaucasia, N Kazakhstan, S Siberia (Irkutsk, Chita), Mongolia.

dispar Fallén 1820a:9 (*Gymnosoma*), ♂♀ Gotland (Sweden).

aurantiaca Meigen 1824:207 (*Gymnosoma*), ♂ Gentilly (Paris, France).

ovata Robineau-Desvoidy 1830:239 (*Pallasia*), ♀ Gentilly (Paris, Fr.).

fulvicollis von Roser 1840:57 (*Gymnosoma*), ♂ Württemberg (SW Germany).

mesnilii Zimin 1966:433 (*Pallasia*), ♂ Kondara gorge, Hissar mts. (Tadzhikistan, USSR). — Spain, Sardinia, Switzerland (Tessin), Armenia.

armeniaca Zimin 1966:434 (*Pallasia mesnili* ssp.), ♀ Chimankend nr Vedi
(Armenia, USSR).

sinuata Zimin 1966:433 (*Pallasia*), ♀ Gul'cha on N slope of Alai range
(Kirghizia, USSR).

O p e s i a

Opesia Robineau-Desvoidy 1863(II):276. *O. gagatea* Rob.-Desv. (des. Townsend 1916a:8) = *Phasia cana* Meigen.

Euxysta Townsend 1911:169. *Xysta semicana* Egger (orig. des.) = *Phasia cana* Meigen.

Ref. Herting 1973a:14.

cana Meigen 1824:201 (*Phasia*), Lyon (France) and Austria. — Europe northwards to S England and S Sweden (Skåne); Mongolia.

rothi Zetterstedt 1859:6170 (*Phasia*), ♂ Ringsjön (Skåne, Sweden).

semicana Egger 1860:797 (*Xysta*), ♂ Klosterneuburg (nr Wien, Austria).

gagatea Robineau-Desvoidy 1863(II):276 (*Opesia*), ♀ (as ♂) France.

adspersa Rob.-Desv. 1863(II):277 (*Opesia*), ♂ France.

florilega Rob.-Desv. 1863(II):277 (*Opesia*), ♂ France.

descendens Herting 1973a:13 (*Opesia*), ♀ Rovio (Tessin, Switzerland). — Austria, Czechoslovakia.

grandis Egger 1860:796 (*Xysta*), ♂ Wilfleinsdorf nr Wien (Austria). — Europe northwards to DDR (Rügen) and N Poland (Pomerze); Transcaucasia, S Siberia (Novosibirsk, Krasnoyarsk, Tuva, Chita), Soviet Far East (Primor'e), Japan (Hokkaido).

grisea Robineau-Desvoidy 1863(II):278 (*Opesia*), ♀ (as ♂) France.

P e n t a t o m o p h a g a

Pentatomophaga de Meijere 1917:246. *P. bicincta* de Meijere (mon.), Oriental species.

latifascia Villeneuve 1932a:244 (*Bogosia*), lt ♂ Kosempo (Formosa), des. Crosskey 1976:265. — Japan (Honshu). Possibly = *bicincta* de Meijere. Note 124.

E l o m y i a

Elomyia Robineau-Desvoidy 1830:296 (-mya). *E. claripennis* Rob.-Desv. (des. Townsend 1916a:6) = *Phasia lateralis* Meigen.

Helomyia Meigen 1838:283. Emendation of *Elomyia* Rob.-Desv.

lateralis Meigen 1824:201 (*Phasia*), ♀ Austria and France. — Warmer parts of Europe, northwards to middle France (Seine-et-Oise), E Austria (Vienna basin), Hungary and Ukraine; Morocco, Palestine, Iran, Transcaucasia, Uzbekistan, S Siberia (Irkutsk, Chita), Soviet Far East (Primor'e), Mongolia.

ornata Meigen 1824:202 (*Phasia*), ♂ prb. France.

nebulosa (Panzer) of Robineau-Desvoidy 1830:296 (*Elomyia*), misident.

claripennis Rob.-Desv. 1830:297 (*Elomyia*), ♀ France.

aurulans Rob.-Desv. 1830:297 (*Elomyia*), ♂ Paris.

nigra Rob.-Desv. 1830:297 (*Elomyia*), ♀ Paris.

abdominalis Rob.-Desv. 1830:297 (*Elomyia*), ♂ Paris.

albiseta Macquart 1834:204 (*Elomyia*), ♂ France.

flaviventris Macquart 1834:204 (*Elomyia*), ♂ Paris.

albivillosa Macquart 1835:201 (*Elomyia*), change name for *albiseta* Macq.

lugubris Rondani 1861b:218 (*Elomyia*), ♂ Italy and Sardinia.

umbripennis Rondani 1861b:218 (*Elomyia*), ♂ Parma (Italy).

parva Rondani 1868a:48 (*Elomyia*), ♀ Parma (Italy).

Phasia sg. Phasia

Thereva Fabricius 1798:548, 560 (preocc. Latreille 1796). Conops subcoleo-
optratus Linnaeus, by present designation.

Phasia Latreille 1804:379. Conops subcoleoptratus Linnaeus (des. by ICZN
under Opinion 896). Note 125.

Alophora Robineau-Desvoidy 1830:293. Syrphus hemipterus Fabricius (des.
Rob.-Desv. 1863(II):226).

Halophora Agassiz 1846:171. Emendation of Alophora Rob.-Desv.

Phorantha Rondani 1862:6, 21. P. musciformis Rondani (mon.) = Conops sub-
coleoptratus Linnaeus.

Allophora Mik 1894:49. Emendation of Alophora Rob.-Desv.

Alophorella Townsend 1912:45. Thereva obesa Fabricius (orig. des.).

Brumptalophora Dupuis 1949:544. Alophora aurigera Egger (orig. des.).

Stackelbergella Draber-Moňko 1965a:180 (subg. of Alophora). Alophora (S.)
rohdendorfi Draber-Moňko (orig. des.).

Barbella Draber-Moňko 1965a:184 (subg. of Alophora). Alophora barbifrons
Girschner (orig. des.).

Ref. Draber-Moňko 1965a:69-194 (Alophora).

albopunctata Baranov 1935a:559 (Alophora), ♀ Sapporo (Hokkaido, Japan). —
S Siberia (Novosibirsk, Krasnoyarsk), Soviet Far East (Amur,
Khabarovsk, Primor'e).

aurigera Egger 1860:796 (Alophora), ♂ Wien (Austria). — Warmer parts of
Europe, northwards to middle France (Seine-et-Oise), S Germany,
DDR (Thüringen, Oberlausitz), S Poland and Crimea; Soviet Far East
(Khabarovsk, Primor'e).

urnifera von Roser 1840:57 (Phasia), ♂ Württemberg (SW Germany).

N.syn., type seen. Nomen oblitum.

bonapartea Rondani 1861b:217 (Hyalomyia), ♂♀ Parma (Italy).

kriechbaumeri Schiner 1869:841 (Alophora), ♂ Sill Falls nr Innsbruck
(Tirol, Austria).

helleri Palm 1876:420 (Hyalomyia), ♀ Innsbruck (Tirol, Austria).

subcoleoptrata (Linnaeus) of Pandellé 1894:88 (Halophora), misident.

aurulans Meigen 1824:197 (Phasia), ♂ Austria. — Europe northwards to
Belgium, middle Sweden (Dalarna) and Leningrad; N Kazakhstan,
S Siberia (Altai, Tomsk, Krasnoyarsk, Irkutsk), Soviet Far East
(Primor'e), Japan (Hokkaido).

barbifrons Girschner 1887:410 (Alophora sg. Hyalomyia), ♂ Steiermark
(Austria). — France (Indre-et-Loire, Seine-et-Oise, Dauphiné),
Germany (Freiburg, Stuttgart, Wiesbaden), Switzerland (Jura, Wallis,
Tessin), Austria (Burgenland), S Poland, Russia (Perm, Ural),
Soviet Far East (Khabarovsk, Primor'e).

grazynae Draber-Moňko 1965a:149 (Alophora sg. Brumptalophora), ♀ Mt. Hiko-
san (Fukuoka, Kyushu). — Japan (also Honshu).

hemiptera Fabricius 1794:284 (Syrphus), ♂ England. — Europe northwards
to Ireland, England, S Sweden (Skåne) and Leningrad; Transcaucasia,
S Siberia (Altai, Irkutsk), Soviet Far East (Primor'e, Kamchatka,
Sakhalin), Kuril Is. (Kunashir), Japan (Honshu, Hokkaido).

affinis Fabricius 1794:284 (Syrphus), ♀ France.

subcoleoptratus (Linnaeus) of Fabricius 1775:764 (Syrphus) and Panzer
1800b:13, 14 (Thereva), misident.

obscurepennis Meigen 1838:289 (Alophora), ♂ Bayern (Germany).

orthoptera Rondani 1861b:217 (Alophora), ♂ Germany.

obscura Girschner 1887:384, vittata Girschner 1887:384, eximia Girsch-
ner 1887:385 (Alophora hemiptera var.), ♂♂ no loc.

daimio Matsumura 1916:405 (Alophora), ♂ Sapporo (Hokkaido, Japan).

noskiewiczi Draber-Moňko 1965a:118 (*Alophora sg. Phorantha*), ♀ Perovsk
 (= Kzyl-Orda, S Kazakhstan, USSR).

obesa Fabricius 1798:561 (*Thereva*), ♂ Italy. — Europe northwards to Ireland, Scotland and Lapland; Palestine, Transcaucasia, Soviet Middle Asia, S Siberia, Soviet Far East (Khabarovsk, Primor'e), Mongolia, Japan (Hokkaido).

nebulosa Panzer 1798b:20 (*Musca*), ♂ Nürnberg (Germany).

cinerea Fabricius 1805:221 (*Thereva*), ♀ Germany.

muscaria Fallén 1815:232 (*Thereva*), ♂♀ Västergötland (Sweden).

atropurpurea Meigen 1824:193 (*Phasia*), ♂ France.

violacea Meigen 1824:193 (*Phasia*), ♂ France.

hamata Meigen 1824:193 (*Phasia*), ♂ France.

albibipennis Meigen 1824:194 (*Phasia*), ♂ France.

nubeculosa Meigen 1824:195 (*Phasia*), ♂ prb. Stolberg (Nordrhein, Germany).

umbripennis Meigen 1824:195 (*Phasia*), ♂ prb. Stolberg (Germany).

nervosa Meigen 1824:196 (*Phasia*), ♂ prb. Stolberg (Germany).

nebulosa Robineau-Desvoidy 1830:300 (*Hyalomyia*), ♂ St-Sauveur (Yonne, France). Secondary homonym of nebulosa Panzer 1798.

fuscipennis Macquart 1835:203 (*Hyalomyia*), new name for nebulosa Rob.-Desv. 1830.

speciosa Curtis 1838:697 (*Phasia*), ♂ Isle of Wight (England).

aenea von Roser 1840:57 (*Phasia sg. Alophora*), ♂ Württemberg (Germany).

umbrata Zetterstedt 1844:1249 (*Phasia*), ♂ Gotland (Sweden).

grisea Zetterstedt 1844:1250 (*Phasia*), ♀ Gotland (Sweden).

flavipennis Zetterstedt 1844:1250 (*Phasia*), ♂ Överluleå (Norrbotten, Sweden).

fuligipennis Rondani 1861b:215 (*Hyalomyia*), ♂ Germany.

murina Rondani 1861b:216 (*Hyalomyia*), ♂♀ Germany.

areolaris Rondani 1861b:216 (*Hyalomyia*), ♂ Liguria (Italy).

purpurea Robineau-Desvoidy 1863(II):244 (*Hyalomyia*), ♂♀ France.

coerulescens Rob.-Desv. 1863(II):245 (*Hyalomyia*), ♂ (as ♀) France.

nitida Rob.-Desv. 1863(II):250 (*Hyalomyia*), ♂ (as ♀) France.

fuscana Rob.-Desv. 1863(II):254 (*Hyalomyia*), ♂ (as ♀) France.

atra Rob.-Desv. 1863(II):261 (*Hyalomyia*), ♂ (as ♀) France.

tomentosa Rondani 1868b:603 (*Hyalomyia*), ♂ Sicily.

umbripennis Girschner 1886:5 (*Hyalomyia obesa* var.), ♂ no loc. Secondary homonym of umbripennis Meigen 1824.

nebulosa Girschner 1886:65 (*Hyalomyia obesa* var.), ♂ no loc. Secondary homonym of nebulosa Panzer 1798.

fascipennis Girschner 1886:66 (*Hyalomyia obesa* var.), ♂ no loc.

latipennis Girschner 1886:68 (*Hyalomyia obesa* var.), ♂ no loc.

rohdendorfi Draber-Moňko 1965a:181 (*Alophora sg. Stackelbergella*), ♀ between Spassk and Yakovlevka (Primor'e, Soviet Far East).

subcoleoptrata Linnaeus 1767:1006 (*Conops*), Sweden. — Morocco, Italy, E Austria (Wien), Czechoslovakia (Moravia, Slovakia), S Poland, Sweden (Småland to Dalarna), Hungary, Ukraine; Greece, Turkey, Palestine, Iran, Transcaucasia, Soviet Middle Asia, N Kazakhstan, S Siberia (Irkutsk), Soviet Far East (Primor'e).

musciformis Rondani 1861b:217 (*Phorantha*), ♂♀ Parma (Italy).

abdominalis Girschner 1887:415 (*Alophora subcoleoptrata* var.), ♂ no loc.

ornata Girschner 1887:415 (*Alophora subcoleoptrata* var.), ♂ no loc.

takanoi Draber-Moňko 1965a:147 (*Alophora sg. Brumptalophora*), ♀ Sudzukh (Primor'e, Soviet Far East). — Japan (Hokkaido).

zimini Draber-Moňko 1965a:172 (*Alophora sg. Alophorella*), ♀ Soviet Far East (no loc.). — Primor'e, Amur, Khabarovsk.

Phasia sg. Hyalomysia

Hyalomyia Robineau-Desvoidy 1830:298 (-maya). Phasia semicinerea Meigen
(des. Westwood 1840:140) = Phasia pusilla Meigen.

Ref. Draber-Moňko 1965a:85-117 (Alophora sg.Hyalomyia).

emdeni Draber-Moňko 1970:693 (Hyalomyia), ♀ Hyères (Var, France).

girschneri Draber-Moňko 1965a:93 (Alophora sg.Hyalomyia), ♀ Zayachi I.
nr Astrakhan (S Russia).

karczewskii Draber-Moňko 1965a:105 (Alophora sg.Hyalomyia), ♀ Zaisan nr
Ulan-Baator (Mongolia). — Hungary (Kiskunság), N Kazakhstan,
S Siberia (Tomsk, Irkutsk, Chita).

mesnili Draber-Moňko 1965a:109 (Alophora sg.Hyalomyia), ♀ Tinguta nr
Volgograd (S Russia). — Ukraine, Caucasus, S Kazakhstan, Soviet
Middle Asia, N China (Sinkiang: Gashun Gobi).

pandellei Dupuis 1957:73 (Hyalomyia), ♀ Tarbes (Hautes-Pyrénées, France).
— Spain (Salamanca), Italy (Apennino Bolognese, Campania),
Switzerland (Wallis, Tessin), Yugoslavia (Istria).

pusilla (Meigen) of Pandellé 1894:86 (Halophora), ♀ misident.

pusilla Meigen 1824:198 (Phasia), ♂ Stolberg (Nordrhein, Germany). —
Europe northwards to Scotland, middle Sweden (Dalarna) and Lenin-
grad; Palestine, Transcaucasia, Kazakhstan, S Siberia (Novosibirsk
to Chita), Soviet Far East (Primor'e), Mongolia, Japan (Hokkaido).

semincinerea Meigen 1824:199 (Phasia), Stolberg (Nordrhein, Germany).

carbonaria Robineau-Desvoidy 1830:300 (Hyalomyia), ♂ St.Sauveur
(Yonne, France).

corinna Rob.-Desv. 1830:301 (Hyalomyia), lt ♂ France, des. Herting
1974a:37.

vitripennis Zetterstedt 1859:6169 (Phasia), ♀ Skåne (Sweden).

choreal Robineau-Desvoidy 1863(II):266 (Hyalomyia), France.

theodori Draber-Moňko 1965a:114 (Alophora sg.Hyalomyia), ♀ Ein-Gedi
(Israel). — Portugal, S Spain, Algeria, Tunisia, Greece (Crete,
Santorin).

truncata Herting 1983a:7 (Phasia sg.Hyalomyia), ♀ El Rosio, Las Marismas
(Huelva, Spain).

venturii Draber-Moňko 1965a:101 (Alophora sg.Hyalomyia), ♀ Bou Hedma
(Tunisia). — Greece (Trikkala and I.Santorin).

aethiopica (Bezzi) of Mesnil 1953b:177 (Parallophora), ♀ misident.

A l o p h o r o p h a s i a

Alophorophasia Townsend 1927c:287. A. alata Townsend (orig. des.).

Kosempomyia Villeneuve 1932a:243. K. tibialis Villeneuve (mon.), Ori-
ental species.

alata Townsend 1927c:288 (Alophorophasia), ♂ Mt.Banahao (Luzon, Philip-
pines). — Japan (Honshu).

crassipes Mesnil 1953b:175 (Kosempomyia), ♂ Mt.Limay (Luzon, Philipp.).

rubida Mesnil 1953b:175 (Kosempomyia), ♂ Kambaiti (NE Burma). — Japan
(Honshu, Hokkaido).

X y s t a

Xysta Meigen 1824:181. X. ciliipes Meigen (des. Rondani 1856:82) = There-
va holosericea Fabricius.

Kiritschenkia Zimin 1926:265. K. stackelbergi Zimin (mon.) = Thereva
holosericea Fabricius.

holosericea Fabricius 1805:218 (*Thereva*), Austria (prb. Trieste or Dalmatia). — Spain, S France (Var, Vaucluse), Ukraine, Malta, Israel.
ciliipes Meigen 1824:182 (*Xysta*), ♀ Carpentras (Vaucluse, S France).
stackelbergi Zimin 1926:265 (*Kiritshenkia*), ♀ Aleshki (= Tsyurupinsk nr Kherson) and Starobel'sk (Ukraine).

Tribe CATHAROSIINI

Catharosia

Catharosia Rondani 1868a:46. *Thereva pygmaea* Fallén (orig. des.).
Procatharosia Villeneuve 1924a:31. *Leucostoma flavicornis* Zetterstedt (mon.).
Alitophasia Townsend 1934:213. *Litophasia albisquama* Villeneuve (orig. des.).
Ref. Kugler 1977:10.

albisquama Villeneuve 1932a:242 (*Litophasia*), ♂ Farga de Moles nr Seo de Urgel (Pyrenees, Lerida, Spain). — SW Germany (Sandhausen nr Heidelberg), Hungary, Palestine.

claripennis Kugler 1977:8 (*Catharosia*), ♀ Re'im (N Negev, Israel).

flavicornis Zetterstedt 1859:6166 (*Leucostoma*), ♂ (as ♀) Illstorp (Skåne, Sweden). — France (Seine-et-Oise, Indre-et-Loire), S Poland, Palestine, S Siberia (Chita). Type seen.

?rubescens Robineau-Desvoidy 1830:273 (*Melanophora*), S France.

pygmaea Fallén 1815:234 (*Thereva*), ♂ Beckaskog (Skåne, Sweden). — Europe northwards to S Sweden (to Östergötland and Gotland) and Leningrad (not Britain); Palestine, Trancaucasia, S Siberia (Chita), Mongolia.

nana Fallén 1815:233 (*Thereva*), 1t ♀ Esperöd (Skåne, Sweden), des. Herting 1981:13.

limbata Meigen 1824:288 (*Tachina*), ♂ Europe.

nigrisquama Zetterstedt 1859:6165 (*Leucostoma*), ♂ Illstorp (Skåne, Sweden).

nigripes Strobl 1906:340 (*Catharosia nigrisquama* var.), ♀ Madrid (Spain).

Litophasia

Litophasia Girschner 1887:380. *Thereva hyalipennis* Fallén (des. Brauer 1893:497).

hyalipennis Fallén 1815:233 (*Thereva*), ♂♀ Esperöd (Skåne, Sweden). — England (Sussex), SW Germany (Kaiserstuhl), Switzerland (Neuchâtel), NW Yugoslavia (Tolmin), Hungary (Bükk mts.).

Stackelbergomyia

Stackelbergomyia Rohdendorf 1948:457. *S. arenaria* Rohdendorf (mon.).
Ref. Herting 1981:12-13.

arenaria Rohdendorf 1948:457 (*Stackelbergomyia*), ♂♀ Astrakhan (S Russia).

Tribe I M I T O M Y I I N I

R i e d e l i a

Riedelia Mesnil 1942:290. R. bicolor Mesnil (orig. des.).

bicolor Mesnil 1942:291 (Riedelia), ♂ Maoershan (Manchuria, China). — Soviet Far East (Primor'e).

D i p l o p o t a

Diplopota Bezz 1918:272. Himantostoma mochii Bezz (orig. des.), Afro-tropical species.

Himantostomopsis Townsend 1921:133. Himantostoma hungarica Thalhammer (orig. des.).

Imitelfa Richter 1976b:591 (subg. of Imitomyia). Imitomyia (Imitelfa) mica Richter (orig. des.).

hungarica Thalhammer 1897:145 (Himantostoma), ♂ Apaj nr Budapest (Hungary). Type lost, unrevised. Note 126.

mica Richter 1976b:591 (Imitomyia sg. Imitelfa), ♀ Taishir (Gobi Altai aimak, Mongolia).

Tribe S T R O N G Y G A S T R I N I

S t r o n g y g a s t e r

Strongygaster Macquart 1834:211. Tachina globula Meigen (mon.).

Tamiclea Macquart 1836:188. T. cinerea Macquart (mon.) = Tachina globula Meigen.

Strongylogaster Blanchard 1840:612 (preocc. Dahlbom 1835). Emendation of Strongygaster Macquart.

Eratia Robineau-Desvoidy 1863(II):237. E. occlusa Rob.-Desv. (mon.) = Cistogaster celer Meigen.

Etheria Robineau-Desvoidy 1863(II):273. E. pedicellata Rob.-Desv. (des. Townsend 1916a:7) = Tachina globula Meigen.

Cristoforia Rondani 1868a:48. Tachina globula Meigen (orig. des.).

Christophoria Scudder 1882:72. Emendation of Cristoforia Rondani.

Androphana Brauer & Bergenstamm 1889:149. A. grandis Brauer & Bergenst. (mon.) = Tachina globula Meigen. Note 127.

celer Meigen 1838:207 (Cistogaster), ♂ no loc. — Europe northwards to N Sweden (Norrbotten) and Leningrad (not Britain).

convexa Zetterstedt 1844:1256 (Phasia), Överluleå (Norrbotten, Sweden).

occlusa Robineau-Desvoidy 1863(II):237 (Eratia), France.

globula Meigen 1824:367 (Tachina), ♀ no loc. — Europe northwards to Belgium, DDR (Halle/Saale) and Leningrad; Transcaucasia, S Siberia (Novosibirsk, Altai, Krasnoyarsk, Chita), Soviet Far East (Primor'e, Kunashir), Mongolia.

cinerea Macquart 1836:188 (Tamiclea), N France.

testaceicornis von Roser 1840:57 (Xysta), ♀ Württemberg.

pedicellata Robineau-Desvoidy 1863(II):275 (Etheria), France.

occlusa Rob.-Desv. 1863(II):278 (Opesia), ♀ France.

villana Rob.-Desv. 1863(II):286 (Clytia), ♀ France.

petiolata Strobl 1880:60 (Xysta), Seitenstetten nr Steyr (Austria).

grandis Brauer & Bergenstamm 1889:171 (Androphana), ♂♀ Lower Austria.

grisea (Robineau-Desvoidy) of Pandellé 1896:116 (Etheria), misident.
nishijimai Mesnil 1957:73 (Strongygaster), ♂ Maruyama (Hokkaido, Japan).

Tribe PARERIGONINI

Parerigone

Parerigone Brauer 1898:540. P. aurea Brauer (mon.).
 Ref. Mesnil 1957:60-61. Herting 1981:18.

aurea Brauer 1898:540 (Parerigone), ♂ r. Sidemi, Ussuri (Soviet Far East).
 Note 128.

macrophthalma Herting 1981:16 (Parerigone), ♀ Aburayama (Fukuoka, Kyushu,
 Japan).

takanoi Mesnil 1957:62 (Parerigone), ♂ Obihiro (Hokkaido). — Japan
 (also Kyushu and Honshu), Kuril Is. (Kunashir).

Zambesomima

Zambesomima Mesnil 1967:44. Z. hirsuta Mesnil (orig. des.).

hirsuta Mesnil 1967:45 (Zambesomima), ♂ Maruyama (Hokkaido). — Japan
 (also Honshu).

Tribe LEUCOSTOMATINI

Dionaea

Dionaea Robineau-Desvoidy 1830:253. D. forcipata Rob.-Desv. = D. lineata
 Rob.-Desv. (des. Rob.-Desv. 1863(II):54) = Tachina aurifrons Meigen.
 Ref. Herting 1966:10. Herting 1977:14.

aurifrons Meigen 1824:295 (Tachina), ♂ no loc. — Europe northwards to
 S England (Devon), S Germany (to r. Main), DDR (Thüringen) and
 Slovakia; Palestine, Transcaucasia, S Siberia (Krasnoyarsk).

forcipata Robineau-Desvoidy 1830:253 (Dionaea), ♂ St. Sauveur (Yonne).
aurulans Rob.-Desv. 1830:254 (Dionaea), St. Sauveur (Yonne, France).
lineata Rob.-Desv. 1863(II):55 (Dionaea), new name for forcipata R.-D.
binotata Rob.-Desv. 1863(II):56 (Dionaea), ♂ France.

flavisquamis Robineau-Desvoidy 1863(II):57 (Dionaea), ♂ France. —
 SW Germany, Swiss Jura. Ref. Herting 1977:14. Addendum page 193.
magnifrons Herting 1977:14 (Dionaea), ♂ Iagnes (Vaucluse, S France). —
 ? Japan (Honshu).

Takanoella

Takanoella Baranov 1935a:558. T. parvicornis Baranov (orig. des.).

parvicornis Baranov 1935a:559 (Takanoella), ♂ Sapporo (Hokkaido). —
 Japan (also Honshu).

Calyptromyia

Calyptromyia Villeneuve 1915a:92. C. barbata Villeneuve (orig. des.).

barbata Villeneuve 1915a:92 (Calyptromyia), ♂ Kosempo (Formosa). —
 Japan (Kyushu, Honshu, Tsushima).

regina Villeneuve, in coll. (Calyptromyia), Mesnil & Pschorn 1968:171.

Eu lab i d o g a s t e r

Eulabidogaster Belanovsky 1951:186. *Labidigaster setifacies* Rondani (mon.).

setifacies Rondani 1861a:88 (*Labidigaster*, note 128), ♂♀ Parma (Italy). — Europe northwards to France (Seine-et-Oise), S Germany (Stuttgart, Bamberg) and Austria (Graz, Wien), found also in Gotland (Sweden); Canary Is., Palestine, Transcaucasia, Uzbekistan, S Siberia (Krasnoyarsk).

Leucostoma

Leucostoma Meigen 1803:279 (no species), 1824:234. *Ocyptera simplex* Fallén (mon.). Note 129.

Clelia Robineau-Desvoidy 1830:255 (preocc. Fitzinger 1826). *C. agilis* Rob.-Desv. = *Tachina tetraptera* Meigen (des. Rob.-Desv. 1863(II):61). Psalida Rondani 1856:76. *Ocyptera simplex* Fallén (des. Brauer 1893:495). Pseudoleucostoma Jacentkovský 1938:2. *P. buresi* Jacentkovský (mon.) = *Tachina tetraptera* Meigen.

Leucostomyia Jacentkovský 1938:3 (subg. of *Leucostoma*). *L. (L.) vimmeri* Jacentkovský (mon.) = *Tachina anthracina* Meigen.
Ref. Kugler 1966:173-182.

abbreviata Herting 1971:16 (*Leucostoma*), ♂ Neusiedl (Burgenld., Austria). — France (Indre-et-Loire), SW Germany (Kaiserstuhl), Israel.

anthracina Meigen 1824:289 (*Tachina*), 1t ♀ S France, des. Herting 1972:3. — Europe northwards to France (Seine-et-Oise), S Germany (Stuttgart, München). DDR (Thüringen) and Leningrad; Transcaucasia, S Siberia (Chita), Mongolia.

vimmeri Jacentkovský 1938:3 (*Leucostoma* sg. *Leucostomyia*), ♀ Hády nr Brno (Moravia, Czechoslovakia).

crassa Kugler 1966:175 (*Leucostoma*), ♀ Jerusalem. — Portugal, Spain (Granada, Salamanca), S France (Briançon), Switzerland (Wallis, Tessin), SW Germany (Kaiserstuhl), Dalmatia. Greece, Malta, Turkey.

edentata Kugler 1978b:344 (*Leucostoma*), ♀ Zefat (Galilea, Israel).

engeddense Kugler 1966:177 (*Leucostoma*), ♀ En-Gedi (Dead Sea area, Israel). — Canary Is. (Fuerteventura), S Spain (Granada), Algerian Sahara.

meridiana Rondani 1868a:43 (*Psalida*), ♂ Palermo (Sicily). — France (Pyrénées to Seine-et-Oise), Italy (Emilia), E Austria (Burgenland).

?minor Macquart 1855a:195 (*Leucostoma*), ♀ Switzerland. Note 130. Name preccupied by *Clelia minor* Robineau-Desvoidy 1830.

pubens Pandellé 1894:79 (*Clairvillia* sg. *Clelia*), ♀ Tarbes (Hautes-Pyrénées, France).

obsidiana Wiedemann 1830:341 (*Tachina*), ♀ Nubia (= N Sudan). — Malta, Israel. Ref. Herting 1982:12.

marismortui Kugler 1966:179 (*Leucostoma*), ♀ En-Gedi (Dead Sea area, Israel).

simplex Fallén 1815:240 (*Ocyptera*), ♂♀ Kalmar Län (Småland, Sweden). — Europe northwards to S England, middle Sweden (Uppland, Gotland) and Leningrad; Transcaucasia, Kazakhstan, Uzbekistan, S Siberia (Chita), Mongolia.

?aterrima Villers 1789:548 (*Musca*), ♂ Europe.

rapida Robineau-Desvoidy 1830:255 (*Clelia*), ♂ France.

minor Rob.-Desv. 1830:256 (*Clelia*), ♂ Paris and St.Sauveur (Yonne, Fr.).

tetraptera Meigen 1824:290 (*Tachina*), ♂ Toulon (Var, France). —

S France (to Indre-et-Loire), Morocco, E Austria (Rosaliengebirge), E Slovakia, Bulgaria, Transcaucasia, S Siberia (Chita).

analis Meigen 1824:290 (*Tachina*), ♂ between Arles and Salon (Bouches-du-Rhône, France). Homonym of *Tachina analis* Fabricius 1805.
agilis Robineau-Desvoidy 1830:255 (*Clelia*), ♂♀ Paris. Note 131.
slivensis Jacentkovský 1937b:12 (*Pseudoleucostoma*), nom. nudum.
buresi Jacentkovský 1938:2 (*Pseudoleucostoma*), ♀ Sliven (Bulgaria).
turonica Dupuis 1964:77 (*Leucostoma*), ♀ Richelieu (Indre-et-Loire, Fr.).
— France (also Vaucluse), Switzerland (Wallis, Tessin), Austria (Burgenland: Neusiedl), Slovakia.

species dubia:

apicalis Rondani 1861a:93 (*Psalida*), new name for *Leucostoma analis* (Meigen) of Macquart 1855a:191. ♂ Malta.

Clelimyia

Clelimyia Herting 1981:15. *C. paradoxa* Herting (orig. des.).

paradoxa Herting 1981:15 (*Clelimyia*), ♂ Minano (Saitama, Honshu, Japan).
— Soviet Far East (Amur).

Clairvillia

Clairvillia Robineau-Desvoidy 1830:234. *Ocyptera pusilla* Meigen (mon.).
misident. = *Tachina biguttata* Meigen.

Phanemya Rob.-Desv. 1830:254. *P. musca* Rob.-Desv. (mon.) = *Tachina biguttata* Meigen.

Phaniomyia Brauer & Bergenstamm 1889:144. Emendation of *Phanemya* R.-D.

biguttata Meigen 1824:320 (*Tachina*), ♂ no loc. — Europe northwards to Belgium, Germany (Rheinland), DDR (Frankfurt/Oder) and Leningrad; Palestine, Transcaucasia, S Siberia (Chita), Mongolia.

pusilla (Meigen) of Robineau-Desvoidy 1830:234 (*Clairvillia*), misident.
musca Robineau-Desvoidy 1830:254 (*Phanemya*), ♂ France.

irregularis Loew 1844:229 (*Ocyptera*), new name for *pusilla* Macquart (= Rob.-Desv.), not Meigen.

dispar Rondani 1861a:86 (*Clairvillia*), new name for both *pusilla* Rob.-Desv. (not Meigen) and *musca* Rob.-Desv.

ocypeterina Schiner 1862:418 (*Clairvillia*), new name for *pusilla* R.-D.
forcipata Robineau-Desvoidy 1863(II):186 (*Clairvillia*), new name for *pusilla* Rob.-Desv., not Meigen.

flavipalpis Rondani 1868b:603 (*Clairvillia*), ♂ Sicily. Note 132.

pninae Kugler 1971:81 (*Clairvillia*), ♀ Ramot Naftali (Galilea, Israel).
— Portugal, Spain, Sicily, Malta, Dalmatia, Greece.

Psalidoxena

Psalidoxena Villeneuve 1941:110. *Dionaea transsylvanica* Villen. (mon.).

transsylvanica Villeneuve 1929d:184 (*Dionaea*), ♂ Gyulafehérvar (= Alba-Iulia, Rumania). — France (Indre-et-Loire), Hungary.

Ref. Dupuis 1968:23-30, 38-40 (*ocypeterina*). Note 133.

ocypeterina (Schiner) of Dupuis 1968:23 (*Psalidoxena*), misident.

Brullaea

Brullaea Robineau-Desvoidy 1863(I):773. *B. ocypteroidea* Rob.-Desv. (mon.). Ref. Dupuis 1968:10-16, 35-37.

ocypteroidea Robineau-Desvoidy 1863(I):773 (*Brullaea*), ♂ France. — France (to Seine-et-Oise), Italy, SW Germany (Freiburg), E Austria (Vienna), Moravia (Brno), Hungary, Leningrad, Ukraine.

hospes (Meigen) of Pandellé 1894:102 (*Myobia*), misident.
longicornis Hendel 1901:209 (*Clairvillia*), ♂ Bisamberg nr Wien
 (E Austria).
ocypterina (Schiner) of Bezzi 1907a:332 (*Brullaea*), misident.

Labigaster

Labigaster Macquart 1834:244 (-era). *Tachina forcipata* Meigen (des. Brauer 1893:495). Note 134.
Labidigaster Meigen 1838:228. Emendation of *Labigaster* Macquart.
Medorilla Rondani 1856:74. M. *subfasciata* Rondani (orig. des.) = *Labidigaster paucisetata* Rondani.
Labidogyne Brauer & Bergenstamm 1889:144. *Tachina forcipata* Meigen (orig. des.).
Cassidocida Belanovsky 1951:186 (preocc. Crawford 1913). *Tachina forcipata* Meigen, by present designation.
 Ref. Herting 1966:10.
forcipata Meigen 1824:272 (*Tachina*), ♀ no loc. — Europe northwards to S England, Germany (r.Main), DDR (Sachsen), Sweden (only Gotland) and Middle Russia.
uncinata Rondani 1868a:43 (*Labidigaster*), new name for *forcipata* of Macquart and Rondani, not Meigen (unjustified, see note 135).
grandis Brauer & Bergenstamm 1889:144 (*Labidogyne* sg. *Labidogaster*), ♂ Neusiedl (E Austria).
rondanii Pandellé 1894:77 (*Clairvillia* sg. *Dionaea*), new name for *forcipata* of Rondani, not Meigen (unjustified, see note 135).
nitidula Meigen 1824:297 (*Tachina*), ♂ no loc. — Spain (Granada, Huelva, Salamanca), France (Seine-et-Oise), Switzerland (Wallis), Italy (Vulcano Is.), Algeria, Palestine.
algira Macquart 1843:223 (*Labidigaster*), ♀ Algeria.
paucisetata Rondani 1861a:89 (*Labidigaster*), ♀ Parma (Italy). — France (Var, Vaucluse, Indre-et-Loire, Seine-et-Oise), Switzerland (Wal- lis), SW Germany (Sandhausen), S Austria (Klagenfurt), Greece.
subfasciata Rondani 1861a:78 (*Medorilla*), ♂ Parma (Italy).

Weberia

Weberia Robineau-Desvoidy 1830:233. W. *appendiculata* Rob.-Desv. (mon.) = *Tachina digramma* Meigen.
Lepidosyntoma Becker 1908a:127. L. *lucidifrons* Becker (mon.) = *Tachina digramma* Meigen.
 Ref. Dupuis 1968:16-23, 37-38 (*Lepidosyntoma*).

digramma Meigen 1824:346 (*Tachina*), ♀ between Arles and Salon (Bouches-du-Rhône, France). — Canary Is. (Tenerife), Spain (to Seine-et-Oise), Bulgaria, Greece (Santorin), Israel, Turkmenia.
appendiculata Robineau-Desvoidy 1830:233 (*Weberia*), ♀ France.
lucidifrons Becker 1908a:127 (*Lepidosyntoma*), ♀ Tenerife (Canary Is.).

Dionomelia

Dionomelia Kugler 1978b:346. D. *hennigi* Kugler (orig. des.).
hennigi Kugler 1978b:346 (*Dionomelia*), ♀ Ein Boqeq (Dead Sea area, Israel).

Clairvilliops

Clairvilliops Mesnil 1959:29 (subg. of *Dionaea*). D. (C.) *inermis* Mesnil

(mon.) = *Clairvillia breviforceps* van Emden.
Paradionaea Baranov in Hennig 1941:189 (nomen nudum). *P. orientalis*
 Baranov (mon.) = *Clairvillia breviforceps* van Emden.
 Ref. Herting 1981:14-15 (under Paradionaea).
breviforceps van Emden 1954b:549 (*Clairvillia*), ♀ Rutshuru (Kivu, Zaire).
 — Japan (Kyushu), Formosa.
orientalis Baranov in Hennig 1941:189 (Paradionaea), ♀ Kankau, Formosa.
 Nomen nudum.
inermis Mesnil 1959:29 (*Dionaea* sg. *Clairvilliops*), ♀ Usangi, Pare mts.
 (Tanzania). N. syn., types of *breviforceps* and *inermis* compared by
 R.W.Crosskey (pers. comm.).

Oblitoneura

Oblitoneura Mesnil 1975b:3. *O. agromyzina* Mesnil (orig. des.).
agromyzina Mesnil 1975b:4 (Oblitoneura), ♂ Sedom (Israel).

Cinochira

Cinochira Zetterstedt 1845:1358. *C. atra* Zetterstedt (mon.).
atra Zetterstedt 1845:1359 (Cinochira), ♂ Östergötland (Sweden). —
 Europe northwards to England, Sweden (Uppland) and Leningrad.
pinguicula Zetterstedt 1846:1759 (*Anthomyza*), ♂ Abusa nr Lund (Skåne,
 Sweden).

Tribe CYLINDROMYINI

Lophosia sg. Lophosia

Lophosia Meigen 1824:216. *L. fasciata* Meigen (mon.).
 Ref. Herting in Lindner 64c:7-29.

fasciata Meigen 1824:216 (Lophosia), ♂ Neuwied and Stolberg (Rheinland,
 Germany). — Europe northwards to Ireland, S England, S Sweden and
 Leningrad; Transcaucasia, Kuril Is. (Kunashir), Japan (Hokkaido).

Lophosia sg. Paralophosia

Paralophosia Brauer & Bergenstamm 1889:164. *Ocyptera imbuta* Wiedemann
 (mon.), Oriental species.
 Ref. Herting in Lindner 64c:11-12, 22-23.

imbecilla Herting 1983b:22 (Lophosia), ♀ Kankau, Formosa. — N China
 (Shantung).
formosensis Townsend in Hennig 1941:188 (*Palpocyphtera*), nom. nudum.

Cylindromyia sg. Exogaster

Exogaster Rondani 1856:78. *E. carinata* Rondani (orig. des.) = *Ocyptera*
rufifrons Loew.
 Ref. Herting in Lindner 64c:36, 82-83.

rufifrons Loew 1844:232 (*Ocyptera*), ♂ Rhodos (Greece). — Mediterranean
 (northwards to S France and Hungary), Transcaucasia, Uzbekistan,
 Tadzhikistan, Iran (Elburz mts.).
carinata Loew 1845:176 (*Ocyptera*), ♂ Sicily.

carinata Rondani 1861a:131 and 1861d:277 (Exogaster), ♂ Parma (Italy).
Secondary homonym (and synonym) of carinata Loew 1845.

Cylindromyia sg. Plesiocyptera

Plesiocyptera Brauer & Bergenstamm 1893:144. Ocyptera bicolor Wiedemann
(mon.) = Ocyptera rubida Loew.

Ref. Herting in Lindner 64c:36, 80-82.

rubida Loew 1854:19 (Ocyptera), ♂ Dalmatia (Yugoslavia). — S Portugal,

Algeria, Greece, Israel, Tadzhikistan, India, Ceylon.

bicolor Wiedemann 1819:37 (Ocyptera), lt ♂ India, des. Crosskey 1966a:
666. Homonym of Ocyptera bicolor Olivier 1812.

wiedemanni Crosskey 1976:170 (Cylindromyia), new name for Ocyptera bicolor Wiedemann.

Cylindromyia sg. Partheniella

Partheniella Herting 1983b:35, 36 (subg. of Cylindromyia). Cylindromyia aurora Herting (orig. des.).

aurora Herting 1983b:54 (Cylindromyia), ♂ Maknassy (Tunisia). — Spain
(Granada).

dolichocera Richter 1972a:929 (Cylindromyia), ♂ Ordubad (Nakhichevan,
Transcaucasia, USSR).

Cylindromyia sg. Eucylindromyia

Eucylindromyia Herting 1983b:35, 36 (subg. of Cylindromyia). Exogaster gemma Richter (orig. des.).

gemma Richter 1972a:931 (Exogaster), ♂ Bilav nr Ordubad (Nakhichevan,
Transcaucasia, USSR). — N Greece (Strimon valley).

robusta Loew 1874:418 (Ocyptera), ♂ Shahrud (N Iran).

theodori Kugler 1974:121 (Cylindromyia), ♀ Mt. Hermon (Palestine). —
Afghanistan.

Cylindromyia sg. Cylindromyia

Cylindromyia Meigen 1803:279. Musca brassicaria Fabricius (mon.).

Ocyptera Latreille 1804:195. Musca brassicaria Fabricius (des. Curtis
1837:629). Note 136.

Ocypteryx Leach 1817:162. Emendation of Ocyptera Latreille.

Parthenia Robineau-Desvoidy 1830:231. P. boscii Rob.-Desv. (des.
Coquillet 1910:585) = Musca brassicaria Fabricius.

Elaphroptera Gistel 1848:X (preocc. Guérin 1838). New name for Ocyptera
Latreille.

Chaetocyptera Enderlein 1936:242. Ocyptera bicolor Olivier (mon.).

Thrysocyptera Enderlein 1936:242. Ocyptera pilipes Loew (mon.).

Ref. Herting in Lindner 64c:30-91.

angustipennis Herting 1983b:50 (Cylindromyia), ♀ Tolbuzino (Amur, Soviet
Far East). — Primor'e.

bicolor Olivier 1812:423 (Ocyptera), Paris. — Warmer parts of Europe,
northwards to middle France (Seine-et-Oise), SW Germany (Freiburg),
E Austria (Wien), Moravia and Ukraine; Transcaucasia, Uzbekistan,
E Kazakhstan, N Iran.

coccinea Meigen 1824:211 (Ocyptera), ♂ Bois de Boulogne (Paris, Fr.).
pentatomae Robineau-Desvoidy 1830:229 (Ocyptera), new name for Ocyptera bicolor Olivier.

brassicaria Fabricius 1775:778 (*Musca*), no loc. — Europe northwards to Ireland (Cork), S England (Cornwall), middle Sweden (Gästrikland) and S Finland; Madeira, Canary Is., N Africa, Near East, Iran (Khōrassan), Soviet Middle Asia, S Siberia (Novosibirsk to Vladivostok), Mongolia, Manchuria, Sakhalin, Japan (Honshu, Hokkaido).

cylindrica DeGeer 1776:30 (*Musca*), no loc.

boscii Robineau-Desvoidy 1830:232 (*Parthenia*), France.

trinacrina Bigot 1878:42 (*Ocyptera*), ♀ (as ♂) Sicily.

sapporensis Matsumura 1916:400 (*Phania*), Sapporo (Hokkaido).

brevicornis Loew 1844:237 (*Ocyptera*), ♀ Wien (Austria). — Spain (Teruel), France (Hautes-Alpes), Switzerland (Wallis), S Germany (Nördlingen), DDR (Frankfurt/Oder), Poland (Nida), Rumania, Ukraine, Transcaucasia, S Siberia (Chita).

montana Kugler 1974:124 (*Cylindromyia*), ♀ Mt. Hermon (Palestine). — Lebanon (Bsharri).

pilipes Loew 1844:233 (*Ocyptera*), ♂ Istanbul and Bursa (Turkey). — Warmer parts of Europe, northwards to middle France (Seine-et-Oise), Germany (r.Main), S Poland and Ukraine; Morocco, Algeria, Israel, Lebanon, Transcaucasia, Iran (Mazandaran), Uzbekistan, S Siberia (Krasnoyarsk).

tincticornis Rondani 1861a:129 and 1861d:276 (*Ocyptera*), ♂♀ Parma, Toscana, Piemonte (Italy). Note 137.

xylotina Egger 1860:801 (*Ocyptera*), ♂♀ Wien (Austria). — France (Hte-Saône, Basses-Alpes), S Germany (Nürnberg), Italy (Lombardia and Piemonte).

alpestris Rondani 1861a:126 and 1861d:274 (*Ocyptera*), ♀ Alps of Lombardia and Piemonte (Italy).

Cylindromyia sg. Ocypterala

Ocypterala Rondani 1856:78. *Ocyptera pusilla* Meigen (orig. des.).

Aubaea Robineau-Desvoidy 1863(II):182 (preocc. Rob.-Desv. 1863(I):185). *Ocyptera interrupta* Meigen (mon.), misident. = *Ocyptera pusilla* Meigen.

Ref. Herting in Lindner 64c:39, 77-79.

pusilla Meigen 1824:214 (*Ocyptera*), ♂ Fontainebleau (Seine-et-Marne, France) and Köln (= Cologne, Nordrhein, Germany). — Europe northwards to N Sweden (Norrbotten) and Leningrad (not Britain); Palestine, Transcaucasia, S Siberia (Altai, Krasnoyarsk), Mongolia.

cylindrica (Fabricius) of Fallén 1815:236 (*Ocyptera*), misident.

gracilis Loew 1844:266 (*Ocyptera*), ♂♀ no loc.

costalis Loew 1844:268 (*Ocyptera*), ♂ Kellemish (Turkey).

interrupta (Meigen) of Zetterstedt 1844:1222 (*Ocyptera*) and Robineau-Desvoidy 1863(II):183 (Aubaea), misident.

rectinervis Herting 1973b:37 (*Cylindromyia*), ♂ Somon Burenchaan (Chövs-göl aimak, Mongolia). — SE Siberia (Chita).

Cylindromyia sg. Conopisoma

Conopisoma Speiser 1910:146. *C. miraculum* Speiser (mon.), Afrotropical species. Ref. Herting in Lindner 64c:39, 84-85.

rufipes Meigen 1824:215 (*Ocyptera*), ♂ France. — Mediterranean, northwards to S France (Indre-et-Loire) and S Hungary (Kiskunság); Ukraine, Transcaucasia, Saudi-Arabia, Pakistan.

Cylindromyia sg. Dupuisia

Dupuisia Lehrer 1973:413. *Ocyptera crassa* Loew (orig. des.).
Ref. Herting in Lindner 64c:39, 60-61.

crassa Loew 1845:178 (*Ocyptera*), ♂ Sicily. — Spain (Teruel), Hungary, Rumania, Greece, Palestine, Crimea, Transcaucasia, S Siberia (Tuva).
hungarica Villeneuve 1903:38 (*Ocyptera*), ♂ Hungary.

Cylindromyia sg. Calocyptera

Calocyptera Herting 1983b:35, 39 (subg. of *Cylindromyia*). *Ocyptera intermedia* Meigen (orig. des.).

intermedia Meigen 1824:212 (*Ocyptera*), ♂ no loc. — Warmer parts of Europe, northwards to the French Alps, S Switzerland (Wallis), Austria (Wien) and Ukraine; Palestine, Iran, Transcaucasia, Uzbekistan, Tadzhikistan, S Siberia (Altai, Tuva, Chita), Primor'e, Mongolia.

cylindrica (Fabricius) of Meigen 1824:213 (*Ocyptera*), misident.

scalaris Loew 1844:240 (*Ocyptera*), ♀ Wien (Austria).

excisa Loew 1845:171 (*Ocyptera*), ♂ Mehadia (Rumania).

rufiventris Strobl 1906:338 (*Ocyptera excisa* var.), ♂ Villa Rutis (Spain).

boscii (Robineau-Desvoidy) of Bezzi 1907a:429 (*Ocyptera*), misident.

reinigi Enderlein 1934a:132 (*Ocyptera*), ♀ (as ♂) Kara-su (Pamir, Tadzhikistan, USSR).

Cylindromyia sg. Neocyptera

Neocyptera Townsend 1916b:32. *Ocyptera dosiades* Walker (orig. des.) = *Ocyptera interrupta* Meigen.

Psilaubaea Enderlein 1936:240. *Ocyptera coarctata* Loew (orig. des.) = *Ocyptera auriceps* Meigen.

Aubaeina Enderlein 1937:442. *Ocyptera dosiades* Walker (orig. des.) = *Ocyptera interrupta* Meigen.

Ref. Herting in Lindner 64c:39-40, 51-54, 64-65, 67-68, 85-86.

arator Reinhard 1956:121 (*Cylindromyia*), ♂ Chang Hyon (S Korea). — Soviet Far East (Primor'e), Mongolia, Manchuria.

lehri Kolomiets 1976:158 (*Cylindromyia*), ♂ Komarovo (Primor'e, USSR).

auriceps Meigen 1838:215 (*Ocyptera*), ♂ no loc. — Europe northwards to Sweden (Gotland) and Leningrad (not Britain); Algeria, Israel, Transcaucasia.

coarctata Loew 1844:239 (*Ocyptera*), ♂ Posen (= Poznan, W Poland).

cylindrica (Fabricius) of Zetterstedt 1844:1221 (*Ocyptera*), misident.

mussinii Rondani 1861a:125 and 1861d:273 (*Ocyptera*), ♂ Liguria and Toscana (Italy).

picciolii Rondani 1861a:128 and 1861d:275 (*Ocyptera*), ♀ Toscana (It.).

hermonensis Kugler 1974:118 (*Cylindromyia*), ♀ Mt. Hermon (Palestine).

interrupta Meigen 1824:213 (*Ocyptera*), ♂ no loc. — Europe northwards to England, middle Sweden (Dalarna) and Leningrad; Transcaucasia, S Siberia (Tomsk, Krasnoyarsk, Altai, Tuva, Buryatia), N America.

setulosa Loew 1844:237 (*Ocyptera*), ♂♀ Posen (= Poznan, W Poland).

dosiades Walker 1849:695 (*Ocyptera*), Nova Scotia (Canada).

scapularis Loew 1845:182 (*Ocyptera*), ♂ Sicily. — S France (Vaucluse), Spain (Murcia).

interjecta Herting 1977:15 (*Cylindromyia*), ♀ Lagnes (Vaucluse, France).

Cylindromyia sg. Gerocyptera

Gerocyptera Townsend 1916e:322. *Trichoprosopa marginalis* Walker (orig. des.), Indoaustralian species.

Vespoctera Townsend 1927a:279. *V. petiolata* Townsend (orig. des.).
Ref. Herting in Lindner 64c:40, 74-75.

petiolata Townsend 1927a:279 (Vespoctera), ♂ Sokutsu (Formosa). — Japan (Kyushu).

Cylindromyia sg. Malayocyptera

Malayocyptera Townsend 1926b:31. *M. munita* Townsend (orig. des.), Oriental species.

Androcyptera Townsend 1927c:286. *A. anorbalis* Townsend (orig. des.) = *Ocyptera umbripennis* Wulp.

Ref. Herting in Lindner 64c:41, 49-50, 73-74, 87-88.

agnieszkae Kolomiets 1977:53 (Cylindromyia), ♂ Ussurinsk (Primor'e, Soviet Far East). — N Korea.

pandulata Matsumura 1916:399 (Ocyptera), ♂ Nikko (Honshu). — Japan (also Hokkaido).

munita (Townsend) of Mesnil & Pschorr 1968:172 (Malayocyptera), misid.

umbripennis Wulp 1881:35 (Ocyptera), ♀ (as ♂) Surulangun (Sumatra). — Korea, Japan (Tsushima), widespread in Oriental Region.

anorbalis Townsend 1927c:287 (Androcyptera), ♂♀ Luzon and Mindanao (Philippines).

ambulatoria Villeneuve 1943:144 (Ocyptera), 1t ♂ Takao (Formosa), des. Crosskey 1976:272.

Hemyda

Hemyda Robineau-Desvoidy 1830:226. *H. aurata* Rob.-Desv. (mon.), Nearctic species.

Evibrissa Rondani 1861a:74. *Phania obscuripennis* Meigen (orig. des.).

Phania Brauer & Bergenstamm 1889:143. *Phania vittata* Meigen (mon.).

Incorrect use of *Phania* Meigen.

Euphania Townsend 1916a:12 (preocc. Westwood 1841). *Phania vittata* Meig. (orig. des.).

Phaniaba Dupuis 1973:371. *Phania vittata* Meigen (orig. des.).

obscuripennis Meigen 1824:219 (*Phania*), ♂ S France. — Warmer parts of Europe, northwards to Paris, S Germany (Freiburg, Stuttgart, Bamberg), Moravia, S Poland (Nida valley) and Ukraine; Japan.

vittata Meigen 1824:219 (*Phania*), ♂♀ S France. — Europe northwards to NW Germany (Münster), S Sweden (Småland) and Leningrad; Transcaucasia, S Siberia (Novosibirsk, Altai), Japan.

Besseria

Besseria Robineau-Desvoidy 1830:232. *B. reflexa* Rob.-Desv. (mon.).

Wahlbergia Zetterstedt 1842:51 (no species), 1844:1223. *Tachina melanura* Meigen (des. Rondani 1861a:151).

Anepsia Gistel 1848:XI. New name for *Wahlbergia* Zetterstedt. Note 11.

Phaniosoma Rondani 1856:74. *P. apennina* Rondani (orig. des.) = *Phania lateritia* Meigen.

Apostrophus Loew 1871:310. *A. anthophilus* Loew (des. Dupuis 1958:694). Note 138.

Apostrophusia Townsend 1933:454. *Apostrophus anthophilus* Loew (orig. des.).

anthophila Loew 1871:310 (*Apostrophus*), ♂ München-Geiselgasteig (Bavaria, Germany, note 139). — Alps in France (Dauphiné), Switzerland (Engadin) and Italy (Passo dello Stelvio and Dolomiti), Leningrad, Mongolia. Ref. Herting 1979:4-7.

forcipata Bigot 1881:368 (*Melia*), ♀ (as ♂) Abriès (Queyras, Hautes-Alpes, France).

dimidiata Zetterstedt 1844:1225 (*Wahlbergia*), ♀ Glogóv (Lower Silesia, W Poland). — Spain (Santander), France (Landes), Berlin, Hungary, Serbia.

bicolor Perris 1852:209 (*Phania*), ♀ Grandes-Landes (SW France).

lateritia Meigen 1824:220 (*Phania*), ♀ Nice (Côte d'Azur, France). — Portugal, S France (to Eure-et-Loir), Italy (Emilia), E Austria (Neusiedl), Hungary, Ukraine, Transcaucasia, Uzbekistan, Palestine.

phaniaeformis Egger 1861:215 (*Redtenbacheria*), ♂♀ Austria (no loc.).

apennina Rondani 1861a:73 (*Phaniosoma*), ♂ Apennines nr Parma.

melanura Meigen 1824:286 (*Tachina*), ♂ no loc. — France (Landes), DDR, N Poland (Pomorze), S Sweden (Skåne, Öland), Leningrad, Ukraine, Kazakhstan, Turkmenia, S Siberia (Altai, Tuva, Chita), Mongolia.

lateralis Fallén 1815:236 (Ocyptera), ♂ Skåne (Sweden). Name preoccupied in Ocyptera (sensu Latreille) by lateralis Fabricius 1775.

dimidiata (Zetterstedt) of Zetterstedt 1859:6159 (*Wahlbergia*), misid.

nuditibia Kugler 1977:12 (*Besseria*), ♂ Wadi Faria (Samaria, Palestine).

pilimacula Herting 1973b:38 (*Besseria*), ♂ Somon Urdtamir (Archangai aimak, Mongolia). — SE Siberia (Chita).

reflexa Robineau-Desvoidy 1830:233 (*Besseria*), ♀ St.Sauveur (Yonne, Fr.). — France (also Landes), Switzerland (Vaud), SW Germany (Kaisersstuhl), NW Czechoslovakia (Cheb), E Austria (Wien), Yugoslavia (Croatia), Ukraine.

appendiculata Perris 1852:210 (*Phania*), ♀ Grandes-Landes (SW France).

melanura (Meigen) of Mik 1886:204 (*Besseria*), misident.

dimidiata (Zetterstedt) of Stein 1924:244 (*Besseria*), misident.

zonaria Loew 1847:275 (*Actia*), ♂ Syrakus (= Siracusa, Sicily). — Spain (Granada), S Italy (Vulcano I.), Dalmatia, Turkey, Kazakhstan, Turkmenia, Uzbekistan, Tadzhikistan.

spectus Loew 1871:312 (*Apostrophus*), ♂ Zerafshan valley (Uzbekistan or Tadzhikistan, USSR).

Phania

Phania Meigen 1824:218. *Tachina curvicauda* Fallén (des. Westwood 1840: 140).

Uromyia Meigen 1838:202. *Tach. curvicauda* Fallén (des. Rondani 1856:75). *Bohemania* Robineau-Desvoidy 1863(II):10 (preocc. Stål 1855). New name for *Uromyia* Meigen. Note 140.

Cercomyia Brauer & Bergenstamm 1889:143. *Tachina curvicauda* Fallén (mon.), misident. = *Tachina funesta* Meigen.

Neouromyia Townsend 1891:382. New name for *Uromyia* Meigen.

Weberia Bezzii 1907a:563. Incorrect use of *Weberia* Robineau-Desvoidy.

albisquama Villeneuve 1924b:6 (*Weberia*), ♂♀ Maine-et-Loire and Gers (Fr.). — France (also Hautes-Alpes), Spain (Salamanca), Yugoslavia (Hercegovina), Canary Is. (Lanzarote), Israel.

curvicauda Fallén 1820b:17 (*Tachina*), ♂♀ Beckaskog (Skåne) and Gotland (Sweden). — Denmark, DDR (Brandenburg, Oberlausitz), Moravia (Brno), E Austria (Neusiedl), N Poland (Pomorze), Leningrad, Moscow.

zetterstedti Villeneuve 1907a:14,38 (*Cercomyia*), ♂ Niederoderwitz (Oberlausitz, DDR).

funesta Meigen 1824:346 (Tachina), ♂ no loc. — Europe northwards to S England, NW Germany and N Poland; Ukraine, Transcaucasia.
curvicauda (Fallén) of Meigen 1824:221 (Phania), misident.
nitida Macquart 1834:251 (Megaera), ♀ Lille (N France).
pseudofunesta Villeneuve 1931:70 (Weberia), new name for curvicauda of Meigen, not Fallén.
incrassata Pandellé 1894:70 (Phania sg.Uromyia), ♂♀ Hautes-Pyrénées (Fr.) and Bilbao (Spain). — France (to Seine-et-Oise), Germany (Stuttgart, Kissingen), DDR (Thüringen), E Austria, Ukraine.
speculifrons Villeneuve 1919b:306 (Weberia), ♀ Stollberg (Sachsen, DDR). — France (Hautes-Pyrénées, Indre-et-Loire, Hautes-Alpes, Ardennes), SW Germany (Kaiserstuhl), S Poland, Ukraine.
speculifera Villeneuve 1922a:337 (Weberia), inadvertent change of speculifrons.
thoracica (Meigen) of Pandellé 1894:72 (Phania sg.Uromyia), misident.
aureovittata Belanovsky 1951:170 (Weberia), ♂ Borki and Kuryazh nr Kharkov (Ukraine, USSR).
thoracica Meigen 1824:220 (Phania), ♂ Stolberg (Nordrhein, Germany). — Europe northwards to England, Lapland and Leningrad.

List of new synonyms

Anaeudora sabroskyi Zimin = Anaeudora patellipalpis Mesnil
Aphrimyobia japonica Townsend = Atylostoma towadensis Matsumura
Aphrimyobia simillima Townsend = Atylostoma towadensis Matsumura
Asiogonia tomentosa Rohdendorf = Gonia asiatica Rohdendorf
Billaea araxana Kolomiets = Billaea maritima Schiner
Billaea caucasica Kolomiets (subsp.) = Billaea adelpha Loew
Billaea inumbrata Kolomiets = Billaea steini Brauer & Bergenstamm
Billaea mesnili Kolomiets = Billaea adelpha Loew
Billaea sibirica Kolomiets = Dinera ferina Fallén
Billaea stackelbergi Kolomiets = Billaea irrorata Meigen
Billaea trigonota Kolomiets = Billaea triangulifera Zetterstedt
Billaea tsherepanovi Kolomiets = Billaea triangulifera Zetterstedt
Billaea uralensis Kolomiets = Billaea adelpha Loew
Blepharidea unguiculata Hendel = Huebneria affinis Fallén
Borisia kuzini Rohdendorf = Subclytia rotundiventris Fallén
Carcelia susurrans Robineau-Desvoidy = Carcelia rasa Macquart
Chaetona japonica Matsumura = Thelaira nigripes Fabricius
Chrysocosmiomima magnifica Zimin = Janthinomyia elegans Matsumura
Dionaea inermis Mesnil = Clairvilliops breviforceps van Emden
Dorbinia nitida Robineau-Desvoidy = Phebellia villica Zetterstedt
Echinomyia autumnalis Giglio-Tos = Tachina fera Linnaeus
Echinomyia dendrolimusi Matsumura = Mikia tepens Walker
Echinomyia ligistica Giglio-Tos = Tachina fera Linnaeus
Echinomyia similis Giglio-Tos = Tachina praeceps Meigen
Ectophasia antennata Villeneuve = Ectophasia platymesa Walker
Ectophasia sinensis Villeneuve = Ectophasia rotundiventris Loew
Elodia subfasciata Aldrich = Elodia morio Fallén
Eriothrix paramonovi Belanovsky = Eriothrix argyreata Meigen
Eucarcelia japonica Shima = Senometopia rondaniella Baranov
Exorista humilis Mesnil = Neophryxe psychidis Townsend
Exorista jugoslavica Lehrer = Exorista larvarum Linnaeus

Gigliomyia stackelbergi Zimin = *Nowickia rondanii* Giglio-Tos
Gonia picea Matsumura = *Gonia divisa* Meigen
Hyalurgus itoi Mesnil = *Hyalurgus abdominalis* Matsumura
Leiosiopsis maculibasis Baranov = *Calozenillia tamara* Portshinsky
Leskia fasciata Matsumura = *Trigonospila transvittata* Pandellé
Megacarcelia pavlovskyi Stackelberg = *Chaetexorista eutachinoides* Baranov
Mimomeriania elongatula Zimin = *Rhaphiochaeta breviseta* Zetterstedt
Morinia bigoti Millière = *Actia pilipennis* Fallén
Musca larvincola Ratzeburg = *Exorista larvarum* Linnaeus
Musca monachae Ratzeburg = *Exorista larvarum* Linnaeus
Nowickia deflexa Zimin = *Nowickia atripalpis* Robineau-Desvoidy
Nowickia gussakovskyi Zimin = *Nowickia rondanii* Giglio-Tos
Ocyptera hystrix Olivier = *Mintho rufiventris* Fallén
Olivieria suavissima Loew = *Fischeria bicolor* Robineau-Desvoidy
Oswaldia bicoloripes Mesnil = *Drinomyia hokkaidensis* Baranov
Paraneaera carinthiaca Strobl = *Erythrocerca nigripes* Robineau-Desvoidy
Paraneaera varipes Strobl = *Cyzenis albicans* Fallén
Parestheria unicolor Stein = *Estheria littoralis* Rondani
Phasia appendiculata Jacobson = *Ectophasia leucoptera* Rondani
Phasia jezoensis Matsumura = *Ectophasia rotundiventris* Loew
Phasia nigerrima Hubenov = *Ectophasia leucoptera* Rondani
Phasia urnifera von Roser = *Phasia aurigera* Egger
Phorocera bicolor Chao = *Parasetigena takaonis* Mesnil
Phorostoma offae Kolomietz = *Dinera ferina* Fallén
Sarcophaga edax Walker = *Estheria cristata* Meigen
Servillia suzukii Matsumura = *Tachina (Servillia) politula* Coquillett
Sonaca araxicola Richter = *Sonaca moderata* Herting
Tachina avicola Richter = *Tachina corsicana* Villeneuve
Tachina bizonata Zetterstedt = *Aplomyia confinis* Fallén
Tachina cuneicornis Zetterstedt = *Klugia marginata* Meigen
Tachina cymelus Walker = *Sturmia bella* Meigen
Tachina fimbriata Walker = *Tachina magna* Giglio-Tos
Tachina invaria Walker = *Bithia modesta* Meigen
Tachina ipthime Walker = *Bithia spreta* Meigen
Tachina monstruosa Zimin = *Tachina genurufa* Villeneuve
Tachina nakanensis Matsumura = *Exorista japonica* Townsend
Tachina nepia Walker = *Baumhaueria goniaeformis* Meigen
Tachina nigriventris Zimin = *Tachina nupta* Rondani
Tachina opiter Walker = *Senometopia excisa* Fallén complex
Tachina pamirica Zimin = *Tachina fera* Linnaeus
Tachina pusilla Zetterstedt = *Phryxe magnicornis* Zetterstedt
Tachina rugifrons von Roser = *Ptesicomya alacris* Meigen
Tachina scotinus Walker = *Pseudopachystylum gonioides* Zetterstedt
Tachina segonax Walker = *Heliozeta pellucens* Fallén
Tachina seticeps Zetterstedt = *Ramonda spathulata* Fallén
Tachina spinicosta Palm = *Voria ruralis* Fallén
Tachina suffusa Meigen = *Ramonda spathulata* Fallén
Tachina turanica Zimin = *Tachina nupta* Meigen
Tachina unicinctulata Bonsdorff = *Campylochaeta inepta* Meigen
Tachina vidua Boheman = *Dufouria chalybeata* Meigen
Thecocarcelia laticornis Chao = *Thecocarcelia thrix* Townsend
Trigonospila magna Shima = *Trigonospila vittigera* Coquillett
Trixiceps aegyptiaca Villeneuve = *Trixiceps magnipalpis* Bezzi
Xysta lesinensis Strobl = *Rondania dispar* Dufour
Zenillia mirabilis Mesnil = *Zenillia phrynoides* Baranov

Annotations

(O) General remark on emendations: It is a human right to make mistakes and to correct them as far as possible. There must be a uniform spelling for well-known words, such as myia and chaeta, which are often used as components of entomological names. Every language has its orthography, and science cannot dispense with it. The adherence to original spellings no matter how bad, has lead to a "glorious mixture of spellings" (Curtis W. Sabrosky 1967, Proc. helminthol. Soc. Wash. 34:239) which is nothing but a burden to memory. The worst case is Rondani who confused Latin and Italian, and was very often inconsistent in the spelling of names (see notes 3,19,25,37,39,54,85). All emendations considered to be justified in this Catalogue were already used in the literature before.

(1) The family-group name Tachinariae Robineau-Desvoidy 1830:185 is accepted here both in the nominal sense (type-genus Tachina Meigen 1803) and in the factual sense (type-genus Tachina Rob.-Desv. 1830 = Exorista Meigen 1803). The subfamily names Tachininae and Exoristinae are thus based on it.

(2) The species amoena Mesnil and rossica Mesnil have been transferred from the sg. Ptilotachina (Pokornya) to the sg. Exorista because of their male genital characters.

(3) Rondani used the variant spellings Thrycolyga 1856:68, Tricoliga 1856:225, Thricolyga 1859:184, Thricholyga 1859:242, before he came to the correct spelling Tricholyga in 1865:208 and 1868b:583. The latter is valid under art. 32(b) of the Rules. See also note 4.

(4) Schiner 1862 is not accepted as first reviser, because he cited Rondani's generic names only in synonymy and did not use them as valid.

(5) Adenia has been chosen as valid name under art. 24(a) of the Rules by Herting 1974a:28.

(6) For comment on the identity of Phorocera agilis Rob.-Desv. see Herting 1974a:13-14.

(7) The original spelling takaoi has been emended here to avoid confusion with the species name takanoi.

(8) Setigena was introduced by Brauer & Bergenstamm as an (unjustified) emendation of Chaetogena Rondani, but they used the name in the sense of Phorocera Rob.-Desv.

(9) Pseudolecanipus: See Herting 1982:2 for details confirming this synonymy.

(10) Villeneuve 1929d:184 (note) has selected Bessa Rob.-Desv. as valid name for the genus under art. 24(a) of the Rules.

(11) Gistel believed that the names of genera must not be based on personal names. He therefore proposed many unjustified new names.

(12) In the description of Arrhinomyia, Brauer & Bergenstamm 1889: 105 wrongly associated the ♀ holotype of Tachina separata Meigen (in Coll. Winthem) with the ♂ of Leiophora innoxia Meigen.

(13) The genera Medina, Paratrichta, Phytrophaga and Perichaeta constitute a special complex which is characterized by the adaptation of the ♀ postabdomen. In retracted state, the tergite 7 closes the end of the abdomen like a lid.

(14) Three variant spellings are used by Schiner 1862: Frivaldzkia on p.LXXV, Frivaldzkia on p.527, and Frivaldszkia on p.673. There is no misidentification of the type-species, because Schiner (1862:527) says

that longicornis Fallén occurs in Sweden and was not found in Austria. Later on, a ♀ of Campylochaeta inepta Meigen was found misidentified as longicornis in the Schiner collection (see Brauer & Bergenstamm 1889:93), and this induced Stein (1924:104) and others to use the name Frivaldzkia wrongly in the sense of Elpe Robineau-Desvoidy.

(15) It is not certain that the Japanese specimens used by Mesnil for the redescription of Urophyllina bicolor Villeneuve in Lindner 64g: 694, are really that species. Istochoeta (Centeter) ussuriensis Rohdendorf may be a synonym of bicolor or conspecific with the Japanese specimens (for details see Borisova 1964:768).

(16) Prohypostena: Townsend 1916a:12 refers to both Rondani and Brauer & Bergenstamm, but he was misinformed about Hypostena procera Rondani which is the correct sense of procera Meigen. P. braueri is therefore a new name for H. procera as misidentified by Brauer & Berg.

(17) The original misspelling spathulaefornis was corrected by Zetterstedt 1844:1065.

(18) Strobl 1909a:137 has taken Admontia as valid genus name and placed Trichoparia as a subgenus (first reviser in the sense of art.24a).

(19) Rondani himself has used the correct spelling Lomacantha in his Catalogue of 1868b:582.

(20) The genera Picconia and Erynniopsis are characterized by a special ovipositor with laterally compressed 7th sternite. Lixophaga tenuiseta has also this character and is therefore transferred to Picconia, whilst P. angustata Villeneuve is placed in the separate genus Robinaldia Herting.

(21) Ligeriella has a special mode of reproduction. It produces dark microtype eggs which are apparently unincubated and not identical with the eggs of Goniini. H.P. Tschorasnig has now observed the same type of eggs in the dissected female of Rioteria submacula Herting.

(22) Blondelia was described with 4 included species, but only nitida has been definitely retained in the genus by Robineau-Desvoidy 1863(II):28. B. abdominalis was included with doubt, and the 2 other species were placed in separate genera. Coquillett 1910:515 designated Tachina nigripes Fallén as type-species, referring 3 of the 4 originally included species as synonyms to it.

(23) The specimen cited as Nilea anatolica from Japan by Mesnil & Pschorn 1968:153 belongs to an undescribed species.

(24) Blondelia piniariae is ecologically different from B. nigripes, but morphologically indistinguishable. Reliable data on distribution and synonymy can therefore not be given.

(25) Rondani later used the variant spelling Macherea (1859:239, 1861a:159 and 1868b:583).

(26) There is a double misidentification in the type-species of Microvibrissa Villeneuve. Tachina muscaria was described by Fallén (see Oswaldia), but the specimen under this name in Meigen's collection is a Vibrissa turrita ♀. Villeneuve saw it, mistook the sex and misidentified the specimen as a V. debilitata ♂.

(27) Acemya was emended to Acemyia by Macquart 1834:267.

(28) kramerella: The unnamed description is by Stein, the missing name was given in a footnote by Strand.

(29) Winthemia: "Ce genre se rapporte au Musca quadripustulata de Fabricius" is considered to be a type-designation. There is an obvious mistake in Robineau-Desvoidy 1863(I):207 ("Typus: Musca variegata Fabricius"), because the only Winthemia-species described in the genus Musca and by Fabricius is quadripustulata.

(30) The synonymy of Aplomyia zonata is stated by Robineau-Desvoidy 1863(I):459 in the text preceding the designation of confinis as type of Aplomyia. Townsend 1916a:9 has overlooked this.

(31) fuscipennis Rob.-Desv.: For details about this misidentification see Herting 1974a:9-10.

(32) The name quadriseta was given by Villeneuve to the misassociated ♂ standing under the name arvicola in Meigen's collection in Paris.

(33) The holotype of hortulana Meigen is the ♂ described in 1824, but later a ♀ of Phебellia glauca was wrongly associated with it in Meigen's collection. Robineau-Desvoidy erroneously considered this to be the type and gave a new name to the true hortulana.

(34) The use of the genus name Tlephusa is maintained here, although the description of the type-species aurifrons (unrecognized species) does not agree well with cincinnata.

(35) P.H.Arnaud examined Robineau's type-specimen of Lespesia and identified it as L. datanarum Townsend (pers. comm.).

(36) The species names nemestrina (Catagonia) and gratiosa (Leptotachina) are attributable to Brauer & Berg. under art. 70(b)(i).

(37) Rondani used the variant spellings Chetilya 1861a:158, Chetylia 1861a:159, and Chetilya 1861c:372 and 1868b:583. The paper 1861c was published in November (date on p.3 of the reprint), probably later than the Prodromus (1861a).

(38) The published type-locality Nova Bystrice (S Bohemia) is an error. The material was wrongly labeled, see Crosskey 1966c:135.

(39) Rondani used the spelling Chetoliga in 1856, but Chetolyga later on (1859:103, 234 and 1868b:581). The type-designation was changed by Rondani 1857:13 (Musca quadripustulata), but this is not valid.

(40) Townsend gave the name Girschneria mirabilis to the "merkwürdige Muscide" of Girschner 1885:3, a Carcelia sp. with feathered hairs of the host caterpillar sticking in the ptilinal suture.

(41) There has been some confusion about Tachina gnava Meigen, see Herting 1975a:4. Villeneuve's lectotype designation is expressed in the words: "...le mâle seul doit fixer l'espèce" (1900:159).

(42) Villeneuve gave the name laxifrons to the so-called type of lucorum Meigen in the Wiener Naturhistorisches Museum. No locality is cited, but the specimen is from the Winthem collection and is likely to have been found near Hamburg (Germany).

(43) C. (E.) hemimacquartioides Baranov is not a synonym of ceylanica Brauer & Bergenstamm (Eufischeria). The types of the two species (seen by me) differ markedly in the width of the frons and the shape of the third antennal joint.

(44) For the sake of uniformity, I accept the name Senometopia as used by Crosskey in the Catalogues of Oriental and Afrotropical Diptera. The type-species aurifrons Rob.-Desv. remains enigmatic, but it has been treated as a synonym of excisa Fallén in the past literature.

(45) The species excisa Fallén, lena Richter and pilosa Baranov are different in ♂ genitalia, but not in outer characters. They have been mixed until now under the name excisa. Swedish ♂♂ from different places (samples of the Ringdahl collection) are all identical, so we may conclude that the lectotype (♀) of excisa must be the same species. The paralectotype ♂ of the original series is misassociated, it is a S. pollinosa Mesnil.

(46) The position of the genus Catena is uncertain, it may belong to the Goniini.

(47) Villeneuve 1931:52,53 has synonymized fimbriata and nemestrina and used fimbriata as the valid name (first reviser, art. 24(a)).

(48) When Townsend (1940:45) used the name spernenda for westermanni, he was not informed that linearicornis was available as another name. The synonymy of the latter was first recognized by Ringdahl 1945a:28, who continued to call the species westermanni.

(49) The exact type-locality is mentioned by Kramer 1911:124 (Hemimacquartia dispar), not in Villeneuve's description of Exorista bicolor.

(50) E. obumbrata is possibly conspecific with the Nearctic species E. futilis Osten-Sacken.

(51) Pales Rob.-Desv. 1830 is a homonym of Pales Meigen 1800, but the names of Meigen 1800 have been suppressed by ICZN (Opinion 678).

(52) H.Shima has kindly informed me about the two papers of Nishikawa which are both written in Japanese. Gaedia puellae was published in March 1930, but there has been a preceding oral report in which the name G. ignavus was used, and this report was abstracted in the Jl. sericul. Sci. in August 1930. Both names refer to the same material.

(53) Phryno hemisphaerica Rob.-Desv. 1830:144 (unrecognized species) is different from Cyzenis hemisphaerica. The synonymy cited by Rob.-Desv. 1863(I):545 is an error, see Rob.-Desv. 1863(I):597 and (II):918.

(54) Rondani used the variant spellings Botria (1856:68, 1859:167) and Bothria (1856:203, 1859:233, 1868b:584). The latter paper (1868b) fixes the valid name under art.32(b) of the Rules. See also note 4.

(55) The synonymy of Anurophylla aprica and setosa is not fully certain, for details see Mesnil in Lindner 64g:483.

(56) Brauer and Bergenstamm 1889:88 wrote, by error, tibialis Mg. (= Meigen), but correctly tibialis Macq. (= Macquart) on p.177 (no.16).

(57) There is an error in the description of Simoma grahami in Lindner 64g:287. The width of the frons of the ♀ is only 0,5 of one eye.

(58) According to Crosskey 1976:236, Cadurcia vanderwulpi is a synonym of the Afrotropical species C. lucens Villeneuve 1926d:244.

(59) The sense of Discochaeta as established in the literature and adopted here is based on Brauer & Bergenstamm's fig.95 (scutellaris Rob.-Desv. ♂). The specimen of muscaria Fallén in the collection Winthem as cited in the description of Discochaeta (1889:104) is a ♀ from Sweden and is not misidentified (Oswaldia, seen by me).

(60) The genus Elodia is close to Erynnia and could be considered as a subjective synonym of the latter.

(61) The name Ctenocnemis was proposed as a replacement name for Sturmia Rob.-Desv., because the latter name is preoccupied in botany.

(62) In the full text of Rondani 1861a:13 (note), Blepharipa is declared as a replacement name for Sturmia. There is, however, no reference to Sturmia in the original description and type-designation (1856: 71), and this is decisive for the sense of Blepharipa. Blepharipoda was introduced by Brauer & Bergenstamm as a new genus in 1889:96, but stated to be an emendation of Blepharipa in 1891:402.

(63) It is likely that not all the East-Palaearctic forms of Blepharipa listed here are valid species. A revision is needed.

(64) Phryxe pavoniae Rob.-Desv. is included in Masicera silvatrica of Macquart, because Macquart cites the breeding of 12 flies from one pupa of Pavonia major (= Saturnia pyri) by Robineau-Desvoidy. The name given by Rob.-Desv. is however omitted in the synonymy of M. silvatrica by Macq.

(65) The name is dedicated to Francesco Redi and is therefore correctly spelled Redia. Rob.-Desv. wrote Rhedia in 1830, but Redia in 1851a:309-312.

(66) The published type-locality of Gonia oestroides Walker is "Hindostan", but Crosskey 1976:356 presumed that the specimen has a Palaearctic origin.

(67) Crosskey 1967c:106 has designated a neotype (\female Tientsin, Hopei, China) for Gonia chinensis Wiedemann.

(68) The type-species of Isomera Rob.-Desv. 1851:315 is Reaumuria blondesti Rob.-Desv. 1830:80, but this is a nomen dubium, see Herting 1974a:20-21.

(69) Cnephaliodes is described as having proclinate ocellar bristles. The holotype which in other respects agrees fully with the description, has however, reclinate ocellar bristles, and there is no apparent difference from hebes Fallén.

(70) The name Echinomyia was introduced by Duméril 1800:439 in French vernacular form (Echinomie on p.439, Echinomye in the preceding dichotomic table), but obviously destined for binomial use with 6 included species.

(71) No replacement name is proposed here for Tachina stackelbergi Zimin, because the validity of the species is very doubtful. The hooked shape of the distal bristles of the hind tibia is probably an abnormality.

(72) For details on the type-locality of Xantholarvaevora formosa Townsend see van Emden 1960:480. The letters "Chr." on the label of the holotype were believed by Townsend to stand for Khartum (Egypt), but they actually refer to the collector H.T.Christoph.

(73) The status of Nowickia reducta is uncertain. I am inclined to believe that it is merely a variety of atripalpis.

(74) The name Tetrachaeta Brauer & Berg. is not preoccupied. Tetrachaeta Ehrenberg 1844 is a genus in botany (Bacillariophyta).

(75) The genera Sarromyia, Hystriomyia and Germanria are appended here to the tribe Tachinini, but this position is tentative and not fully justified.

(76) I agree with van Emden 1960:410, that the length of the pteropleural seta is a character of primary importance in the genus Linnaemyia. The following key provides a definition of the main Palearctic subgenera:

- 1 Pteropleural seta not or hardly passing middle of lower calyptora.
Prealar bristle short. Sector of m between $m-cu$ and bend longer than $1/2$ of $m-cu$, appendage of m short Homoeonychia
- ptpl reaching or almost reaching apex of calyptora. Sector between $m-cu$ and bend shorter than $1/2$ of $m-cu$, appendage long. 2
- 2 Prealar bristle short, no small bristlet between it and the large supraalar bristle. Wing membrane largely bare (devoid of microscopic hairs) from level of $r-m$ to base. Linnaemyia
- pra as long as $1/3$ - $1/2$ of the large supraalar bristle, between them a bristlet. Wing membrane covered with microscopic hairs practically everywhere. 3
- 3 Base of $r4+5$ with a row of setulae extending $1/3$ - $4/5$ of the section to $r-m$. Sternite 1 and adjacent parts on venter of abdomen with whitish pilosity. Bonellimyia
- $r4+5$ with setulae only at the base itself. Abdomen wholly with black hairs, no whitish pilosity on sternite 1. Ophina

(77) L. stackelbergi: Zimin (l.c.) has associated a \female from China with the \male from Tadzhikistan, but according to Richter 1979b:220, the two specimens are apparently different species, and the \male is cited as \female and vice versa in the original description.

(78) The stated type-locality of L. pallidohirta is doubtful. According to H.Shima (pers. comm.), the Japanese translation of the Chinese letters would be Shimomizuya or Shimomizutani.

(79) Elachipalpus: The words "yeux velus" in Macquart's description were obviously misunderstood by Rondani, who describes the genus as

having bare eyes. Rondani does not refer to a specimen; it is likely that his new genus is based only on the misinterpreted text of Macquart. The genus and species is not cited as Italian in the Prodromus (1856-62) and the Catalogue (1868b). Townsend's (1939a:186) reference to a holotype from Italy is thus an erroneous assumption. Linnaemyia-species with elongated haustellum are only known from tropical Africa, and it is quite possible that longirostris Macquart 1843 from the Cape and longirostris Macquart 1845 from "France" are the same species. Tachinomima Brauer & Bergenstamm would thus be a synonym of Elachipalpus Rondani.

(80) Bezzi (l.c.) proposed Chrysocosmius as a replacement for the preoccupied name Chrysosoma Macquart, but he (Bezzi 1907a:209) as well as preceding authors used the latter name in an incorrect sense. His clear intention was to provide a valid generic name for Tachina aurata Fallén and not to create a new synonym of Gymnochaeta Rob.-Desv.

(81) The genus Petagnia is associated here with the Linnaemyiini on the basis of male genital characters (H.P.Tschorsnig, pers. comm.). The chetotaxy of the shoulder is reduced and therefore not typical.

(84) The designation by Westwood is valid, because Macquart (1835: 159) has cited Musca tremula Linnaeus as a synonym of Z. temula Scopoli.

(85) The name is misspelled Thrychogrna in the original description, but Rondani later (1859:84 and 1868b:579, 580) wrote Tricogena, without noticing that he had used the same name already for another genus (1956:88, 1862:157, 1868b:599).

(86) Crosskey 1974:289 has synonymized Tachina orbilius Walker 1849 with Macquartia viridana Rob.-Desv. 1863 without accepting it as a valid name. I therefore consider orbilius as a nomen oblitum.

(87) Trichoformosomyia has been placed by Mesnil (in Lindner 64g: 780) in the tribe Neominthoini which is based on the Neotropical genus Neomintho. The ♂ genitais, however, show no affinities (pers. comm. by H.P.Tschorsnig).

(88) There are intermediates between setipennis and spinipennis, and the ♂ genitais do not indicate a specific difference.

(89) For comment on the identity of Thryptocera securicornis Egger see Strobl 1895:245 and Herting 1974c:132.

(90) Stig Anderson (pers. comm.) has discovered that cingulata R.D. and minutissima Zett. are different species. He has seen the types of minutissima, perpingens and vivipara and informed me about the result.

(91) The type-locality of Craspedothrix amplicornis is, according to Villeneuve (l.c.), the same as in Exorista (= Myxexoristops) bicolor, see note 49.

(92) Stig Andersen (pers. comm.) has recognized P. gracilariae as a valid species different from P. nigrina. He has seen the types of gracilariae, nitidiventris and unicolor and informed me about the result.

(93) The genus Graphogaster is associated here with the tribe Neærini to which it shows affinities. There are, however, sufficient reasons to place it in a separate tribe.

(94) Some species described by Ratzeburg (1844) are missing in the Catalogue of Bezzi (1907a). Stein (1924) saw the specimens labeled flaviceps in the Ratzeburg collection, believed that the species was undescribed and used the same name in his new description of it.

(95) Coquillett 1910:503 had not the intention to designate a type-species for Actia Rob.-Desv. He believed that the 2 species cingulata and pilipennis, originally included in Actia, were synonyms, and used the name cingulata, because pilipennis Rob.-Desv. is an invalid homonym.

(96) The holotype of discicornis, which is missing in the collection Pandellé in Paris, is kept in the collection Villeneuve in Brussels.

(97) Siphona collini: M.C.Birch, Oxford, kindly informed me about the exact type-locality which was not published by Mesnil.

(98) Bithia cinerea: The type-locality is not cited in the original description by Meade, but it was published subsequently by Wainwright 1938, Ent.mon.Mag. 74:181.

(99) Solieria borealis Ringdahl is not cited by Mesnil in Lindner, but it is a valid species. I have seen a ♀ from Lapland (R.Engelmark leg.), it belongs to Solieria although it has discals on the abdomen.

(100) The genera Mesnilomyia and Plesina seem to be best placed in this tribe, although they do not have the two palpus-like posterior prolongations on their labella, which are characteristic for the Minthoini.

(101) The name Dexiosoma was used in feminine gender by its author (see Rondani 1862:84-86).

(102) In Richteriola, the first antennal joint has a hook-shaped basal prolongation which is directed upward and bent forward (see Richter 1975a, fig.1). This is a unique character.

(103) According to Crosskey 1976:57-58, Hamaxia is a synonym of the Australian genus Palpostoma Robineau-Desvoidy.

(104) The name variegata Meigen 1824, adopted by Mesnil and myself, is untenable, because Pandellé (1896:94, first reviser) has chosen dorsalis Meigen 1824 as valid name for this species. I have therefore introduced the senior name conspersa Harris, although it might be considered as a nomen oblitum.

(105) The ♂ of Sirostoma triangulifera in Rondani's collection is correctly identified, but the associated ♀♀ are Billaea pectinata Meigen (= lata Egger).

(106) Strobl (l.c.) gives no description of Villanova n.gen., but refers to the notes of Brauer cited previously (Strobl 1895:245). The page number 125 mentioned by Strobl is the one of the reprint.

(107) The name Myostoma was used in feminine gender by its author.

(108) Mesnil, Wood and Herting have requested the IZN to designate Musca rustica Fabricius as type-species of Dexia Meigen under the plenary powers.

(109) T. sanguinea Meigen has been wrongly synonymized with Eriothrix rufomaculata DeGeer by Bezzi 1907a:426. Meigen's fig. CIX(8) as published by Morge in Beitr.Ent. 26(1976), however, leaves no doubt that it is a Hyperaea. Rondani 1861a:137 has used the name correctly.

(110) The species name longicornis (Hypocheata), cited by Brauer & Bergenstamm as a misidentification, is attributable to Brauer & Berg. under art. 70(b)(i) of the Rules.

(111) Villeneuve 1907c:248 (Doria distincta), 249 (Hypocheata longicornis) has stated the synonymy and chosen inepta Meigen as valid name (first reviser, art. 24(a) of the Rules).

(112) Rob.-Desv. 1863(1):836 refers to "Clista senilis", but senilis was not placed in Clista by Meigen. The type of Tachina lentis Meigen is labeled "Clista lentis" and it fits with the description of "Andrina senilis" by Rob.-Desv. There has been as misreading of the label.

(113) Mesnil has used the name Aphelogaster Aldrich for some Palearctic species of Wagneria, but this is apparently not justified (pers. comm. by D.M.Wood). The type-species of Aphelogaster is from Chile.

(114) The type of lacrimans Rondani was revised again and proved to be a distinct species of the W. cunctans-group. It has a median stripe of pruinosity on the presutural part of the mesonotum like micronychia, but differs from the latter in the following characters: 3rd antennal joint shorter, only 2 st, r₄₊₅ bristled only to r-m, petiole of R5 much shorter than the apical cross-vein.

(115) Enderlein's description of Cerodesma digramma is based on 2 ♀♂ of Phyllomyia volvulus and 1 ♂ of Gastrolepta anthracina, all misidentified as Morinia digramma Meigen (for details see Herting 1973a:10-11).

(116) The misidentification is stated by Rondani 1862:49. Moreover, the description of the genus Morphomyia 1856:83 applies only to caliendrata, not to tachinoides.

(117) Villeneuve's syntypes of Stomina varians seem to comprise at least 2 different species. A revision and lectotype designation is therefore needed. If possible, a specimen of iners Meigen should be chosen as lectotype, so that varians becomes an invalid synonym.

(118) Ptilops: The variant spelling Ptylops was used by Rondani 1859:85, 241 and 1868b:580.

(119) Morinia nitida: The type-locality is not mentioned by Brauer & Bergenstamm in their species description, but it is stated by Röder 1892:376.

(120) Shima 1983:345-350 has shown that Oxyphylomyia does not belong to the Dexiinae-Voriini, but to the Tachininae-Leskiini. The genus is thus misplaced here.

(121) Schiner 1862:511-513 included 3 species in the genus Redtenbacheria, but the type-species spectabilis is not mentioned and not synonymized. Its identity with insignis is supposed here in order to preserve the established use of the genus name. If spectabilis is to be rejected as a nomen nudum et dubium, the type-species of Redtenbacheria is eligible from the two species included by Egger 1861:215, and there is a valid designation of R. insignis Egger by Brauer 1893:498.

(122) The name Gymnosoma has been used in feminine gender by its author, see Meigen 1824:204.

(123) G. brachypeltae is characterized by its egg (see the original description), and I have accepted here only those records in which the egg was also examined or the host was Brachypelta.

(124) Pentatomophaga latifascia is much darker in colour than the type of P. bicincta from Java, but structural differences were not noticed.

(125) In the controversy about the type-species of Phasia Latreille (see Bull.zool.Nomencl. 22:243-245, 23:9-11, 134-144, 196-197, 24:68-69, 70-72, 26:196-199), one important fact was overlooked. Latreille 1809:344-345, refers to the illustrations of Panzer in all the four Phasia-species mentioned. Thereva subcoleoptrata Fabricius in the sense of Latreille and designated as type-species of Phasia by Latreille 1810:444 is therefore documented by the figs.13 and 14 in the volume 74 of Panzer which show ♂♂ of Phasia hemiptera Fabricius.

(126) The original description of Himantostoma hungarica leaves no doubt that the specimen was a Diplopota. The locality may be wrong, because there is no other record of an Imitomyiini found in Europe.

(127) The type-species was cited as Syntomogaster grandis Schiner by Brauer & Bergenstamm 1889:149, but described as a new species on page 171. The name was not published by Schiner.

(128) Rondani has used the variant spellings setisfacies 1861a:88 and setifacies 1861a:168 and 1868b:590. The latter is valid under art. 32(b) of the Rules.

(129) The name Leucostoma was used in feminine gender by its author, see Meigen 1838:212.

(130) The type of Leucostoma minor Macquart fits with meridiana as to the characters of the female postabdomen, but it has bare parafacials. It may be a separate species, because identical specimens have been found in S Spain and E Austria.

(131) The synonymy agilis Rob.-Desv. = tetraptera Meigen as stated by Rob.-Desv. 1863(II):61-62, is accepted here, although it is uncertain.

(132) The type of Clairvillia flavipalpis Rondani was examined once more. It is not pinae Kugler, but a colour variety of biguttata Meigen with yellow palps.

(133) Psalidoxena: From the synonymy list given by Dupuis 1968:25, all references before 1920 are to be deleted. For details see Herting 1973a:15 (under Clairvillia ocyptera Schiner).

(134) The designation of Clelia minor Rob.-Desv. as type-species of Labigaster by Rondani 1856:76 is invalid because minor is not an originally included species and not, as Rondani wrongly states in 1861a:91, a synonym of Clelia agilis Rob.-Desv. Both Macquart and Rondani misunderstood the description of Clelia which equals Leucostoma (R5 petiolate) and not Labigaster (R5 open).

(135) Tachina forcipata Meigen was wrongly placed by its author in a species-group having hairy eyes, and this error has disturbed subsequent authors. Macquart 1834:245 and Rondani 1861a:90 have used the name correctly for the existing bare-eyed species, but Rondani 1868a:42 introduced a new name for this species and created the hypothetical genus Pyragrura for the non-existent species with hairy eyes.

(136) Latreille 1810:444 has not designated a type-species for Ocyptera, because he cited two species (lateralis Fabricius and rotundata Linnaeus).

(137) A lectotype designation is needed for tincticornis Rondani, because the 9 syntypes present in Rondani's collection in Florence are probably a mixture of pilipes and intermedia. What I saw was pilipes, but I did not look at all the specimens. The specimen in Oxford that was given to Bigot by Rondani and was cited by Brauer 1898:493, is an intermedia (seen by me).

(138) The "Schriften Ges. Fr. nat. Moscou" cited by Bezzi 1907a:564 with the year 1870, were published later than Loew 1871, and the type-species of Apostrophus is therefore not fixed by monotypy, see Dupuis 1958:692-696.

(139) anthophila: The published type-locality "Kreuth" is an error, see Herting 1979:5.

(140) The new name was proposed because Uromyia Meigen 1838 was considered to be a homonym of Uramyia Robineau-Desvoidy 1830.

(141) Protaporia galerucae Townsend: The putative type-locality "Caucasus" is wrong, the species is Australian. See Herting 1982:3-4.

(142) The type material of imberbis is probably lost. The name is used here for that species which is most common and widespread in North Africa and the Middle East. Crosskey 1967b:94 has redescribed this species under the name Palexorista zonata Curran 1927. The name imberbis is used by him in the sense of Drino latigena Mesnil 1944.

Addendum to page 38 (synonym of Winthemia):

Chaetolyga Rondani 1859:103 (Cheto-). Musca quadripustulata Fabricius (des. Rondani 1857:13). Incorrect use of Chaetolyga Rondani 1856.

Addendum to page 125 (synonym of Siphona geniculata):

pauciseta Mesnil 1964:856 (Siphona geniculata ssp.), no loc.

Addendum to page 173 (synonym of Dionaea flavisquamis):

aurulans (Robineau-Desvoidy) of Dupuis 1973:373 (Dionaea), misident.

R e f e r e n c e s

AGASSIZ, L. 1846 Nomencl.zool.Index univ., 393 pp.

AGUILAR, J.d' 1957 Annls Epiphyt. (C)8:235-270

ALDRICH, J.M. 1923 Proc.U.S.natn.Mus. 63(6);1-4

1925 Proc.U.S.natn.Mus. 66(18):1-36 .

1926a " " " 69(22):1-26

1926b Insecutor Inscit.menstr. 14:51-58

1926c Trans.Am.ent.Soc. 52:7-28

1928 Proc.U.S.natn.Mus. 74(8):1-7

1929 " " " 76(15):1-13

1932a " " " 80(20):1-8

1932b " " " 81(9):1-28

1933 Proc.ent.Soc.Wash. 35:19-23

ALLIONI, C. 1766 Mélang.Phil.Math.Soc.R.Turin 3:185-198

ANDERSEN, S. 1982 Ent.scand. 13:149-172

BARANOV, N. 1926 Letopis poljopriv.Topčider 1:153-184

1929 Arb.parasit.Abt.Inst.Hyg.Zagreb 1:1-23

1931 " " " 3:1-45

1932a Encycl.ent. (B)II 6:83-93

1932b Neue Beitr.syst.Insektenk. 5:70-82

1932c Wien.ent.Ztg 49:212-216

1934a Vet.Arх. 4:472-485

1934b Trans.R.ent.Soc.Lond. 82:387-408

1934c Encycl.ent. (B)II 7:160-165

1934d Ent.NachrBl.Troppau 8:41-49

1935a Vet.Arх. 5:550-560

1935b Wiss.Ergebn.niederl.Exp.Karakorum 1:407-409

1936 Ann.Mag.nat.Hist. (10)17:97-113

1938 Bull.ent.Res. 29:405-414

1939 Ent.NachrBl.Troppau 12(1938):110-112

1952 Pakist.J.Sci. 4:118-120

BECKER, T. 1908a Mitt.zool.Mus.Berl. 4:1-180

1908b Mitt.zool.Mus.Berl. 4:181-206

BELANOVSKY, I.D. 1929 Trudy fisich.-mat.vseukr.Akad.Nauk 13:109-111

1931a Trudy prirod.-tekhn.vseukr.Akad.Nauk 5:17-42

1931b In Zverezomb-Zubovsky, Pub.Ukr.sci.Invest.Inst.Sugar Ind. Kiev p.157-160

1937 Trav.Mus.zool.Acad.Sci.UkrSSR 19:217-222

1951 Takhiny UkrSSR vol.1, 190pp.

1953 " " vol.2, 240pp.

BEQUAERT, J. 1922 Revue zool.afr. 10:301-308

BERG, C. 1898 Comun.Mus.nac.Buenos Aires 1:16-19

BEZZI, M. 1894 Bull.Soc.ent.ital. 26:242-261

1906 Z.syst.Hymenopt.Dipterol. 6:49-55,144

1907a In Becker et al., Katalog paläarkt.Dipt. vol.3, 828pp.

1907b Wien.ent.Ztg 26:292-296

1909 Broteria (Zool.) 8:37-67

1918 Boll.Lab.Zool.gen.agr.R.Scuola Agric.Portici 12:272-274

1922 Mem.Soc.ent.ital. 1:140-157

1923 Treubia 3:411-412

1925a Proc.Linn.Soc.N.S.W. 50:275-283

BEZZI, M. 1925b Bull. ent. Res. 16:113-123
 BIGOT, J.M.F. 1860 Annls Soc. ent. Fr. (3)8:765-784
 1874 Annls Soc. ent. Fr. (5)4:116
 1878 " " (5)8:31-48
 1880 Bull. Soc. ent. Fr. 1880:CL-CLI
 1881 Annls Soc. ent. Fr. (6)1:363-371
 1888 Explor. Sci. Tunisie, Dipt. 1-11
 1891 Bull. Soc. zool. Fr. 16:275-279
 BISCHOF, J. 1900 Sber. math.-nat. Cl. Akad. Wiss. Wien 109:490-497
 1906 Annl. naturh. Mus. Wien 20:170-179
 BLANCHARD, E. 1840 In Laporte, Hist. nat. Anim. artic., vol. 3, 672 pp.
 BOHEMAN, C.H. 1828 K. svenska Vetensk. Akad. Handl. (3)1828:164-166
 1852 K. svenska Vetensk. Akad. Handl. (3)1851:53-210
 1863 Öfvers. K. Vetensk. Akad. Förhandl. 20:57-85
 BONSDORFF, E.J. 1866 Bidrag Känded. Finl. Nat. Folk 7:1-306
 BORISOVA-ZINOV'EVA, K.B. 1962 Trudy zool. Inst. Akad. Nauk SSSR 30:326-329
 1963 Ent. Obozr. 42:678-690
 1964 " 43:768-788
 1965 Zool. Zhurn. 44:1363-1370
 1966a Trudy zool. Inst. Akad. Nauk SSSR 37:272-276
 1966b Acta ent. bohemoslov. 63:420-439
 BOUCHE, P.F. 1834 Naturgesch. Insekten, vol. 1, 216 pp.
 BRAUER, F. 1862 Verh. zool.-bot. Ges. Wien 12:1231-1232
 1893 Verh. zool.-bot. Ges. Wien 43:447-525
 1895 Sber. math.-nat. Cl. Akad. Wiss. Wien 104:582-604
 1898 " " 107:519-546
 BRAUER, F. & BERGENSTAMM, J.v. 1889 Denkschr. Akad. Wiss. Wien 56:69-180
 1891 Denkschr. Akad. Wiss. Wien 58:305-446
 1893 " " 60:89-240
 1894 " " 61:537-624
 BRISCHKE, C.G.A. 1885 Schr. naturf. Ges. Danzig (2)6:15-22
 BRULLÉ, A. 1832 In Bory de St. Vincent, Expéd. sci. Morée, vol. 3(2), 400pp.
 ČEPELAK, J. 1952 Acta Soc. ent. Čsl. 49:169-180
 1962 Acta Soc. ent. Čsl. 59:341-347
 1963 Biológia Bratislava 18:756-759
 1969 Annot. zool.-bot. Bratislava 60:1-3
 ČEPELAK, J. & SISOJEVIC, P. 1974 Biológia Bratislava 29:831-836
 CHAO, C.M. 1962a Acta ent. sin. 11:83-98
 1962b Acta ent. sin. 11(Suppl.):45-65
 1963 " 12:37-40
 1964a " 13:362-375
 1964b Acta zootax. sin. 1:293-297
 1965 " 2:101-105
 1974 Acta ent. sin. 17:474-478
 1976 " 19:335-338
 1979a Acta zootax. sin. 4:156-161
 1979b Entomotaxonomia 1:79-82
 CHAO, C.M. & LIANG, E. 1982 Zool. Research 3:77-81
 CHAO, C.M. & SHI, Y.S. 1980a Acta zootax. sin. 5:264-272
 1980b Acta ent. sin. 23:314-319
 1981a Sinozoologia 1:75-82
 1981b Acta ent. sin. 24:203-208
 COQUILLETT, D.W. 1897 Tech. Ser. U.S. Dept. Agric. Div. Ent. 7:1-156
 1898 Proc. U.S. natn. Mus. 21:301-340
 1902 " " 25:83-126
 1910 " " 37:499-647

COSTA, A. 1847 Annali Accad. Aspir. natural. Napoli (2)1:89-131
 COSTA, O.G. 1844 Atti R. Accad. Sci. Napoli 5(2):81-107
 CROSSKEY, R.W. 1966a Ann. Mag. nat. Hist. (13)8(1965):661-685
 1966b Proc. R. ent. Soc. Lond. (B)35:101-110
 1966c " " " (B)35:133-137
 1967a Bull. Br. Mus. nat. Hist. (Ent.) 20: 1-39
 1967b " " " 21:35-97
 1967c Proc. R. ent. Soc. Lond. (B)36:95-108
 1969 Beaufortia 16:87-107
 1974 Bull. Br. Mus. nat. Hist. (Ent.) 30:267-308
 1976 " " " Suppl. 26:1-357

CURRAN, C.H. 1925 Can. Ent. 57:281-286
 1939 Am. Mus. Novit. no. 1022, 5 pp.

CURTIS, J. 1837 Brit. Entomology 14:626-673
 1838 Brit. Entomology 15:674-721

CZERNY, L. 1939 Festschr. E. Strand 5:68

DEGEER, C. 1776 Mém. Hist. Insectes, vol. 6, 523 pp.

DONOVAN, E. 1810 Nat. Hist. Br. Insects, vol. 14, 90 pp., t. 469-504

DRABER-MONKO, A. 1965a Annls zool. Warsaw 23:69-194
 1965b Polskie Pismo ent. 35:475-482
 1970 Bull. Acad. polon. Sci. (2)18:693-696

DRABER-MONKO, A. & KOLOMIETS, N. 1982 Annls zool. Warsaw 36:385-390

DUFOUR, L. 1827 Annls Sci. nat. (1)10:248-260
 1851 Annls Soc. ent. Fr. (2)9:63-67

DUMÉRIL, C. 1800 J. Phys. Chim. Hist. nat. Arts 51:427-439

DUPUIS, C. 1949 Annls Parasit. hum. comp. 24:503-546
 1950 Bull. Mus. natn. Hist. nat. Paris (2)22:590-595
 1951 Bull. Soc. zool. Fr. 76:129-137
 1957 Cahiers Natural. 13:71-79
 1958 Beitr. Ent. 8:692-696
 1961 Cahiers Natural. 16:69-76
 1963 Mém. Mus. natn. Hist. nat. Paris (A)26:1-461
 1964 Cahiers Natural. 20:73-86
 1966 " " 22:111-128
 1968 " " 24:1-43
 1973 Annls Parasit. hum. comp. 48:359-376

EGGER, J. 1855 Verh. zool.-bot. Ges. Wien 5:9-12
 1856 Verh. zool.-bot. Ges. Wien 6:383-390
 1860 " " " 10:795-802
 1861 " " " 11:208-216
 1862 " " " 12:777-784
 1865 " " " 15:291-298

EMDEN, F. I. van 1954a Handbk Ident. Br. Insects 10, pt. 4(a), 133 pp.
 1954b Annls Mus. r. Congo belge, Sér. 4to (Zool.) 1:548-552
 1960 Proc. zool. Soc. Lond. 134:313-487

ENDERLEIN, G. 1930 Zool. Anz. 92:41-56
 1934a Dt. ent. Z. 1933:129-146
 1934b Sber. Ges. naturf. Freunde Berl. 1934:181-190
 1936 Tierwelt Mitteleur. Bd. 6, Abt. XVI (Dipt.), 259 pp.
 1937 Sber. Ges. naturf. Freunde Berl. 1936:431-443

FABRICIUS, J.C. 1775 Systema Entomologiae, 832 pp.
 1781 Species Insectorum, vol. 2, 517 pp.
 1787 Mantissa Insectorum, vol. 2, 382 pp.
 1794 Entomologia systematica, vol. 4, 472 pp.
 1798 Supplementum Ent. syst., 572 pp.
 1805 Systema Antliatorum, 372 pp.

FALLEN, C.F. 1810 K.svenska Vetensk.Akad.Handl. (2)31:253-287
 1815 " K.svenska Vetensk.Akad.Handl. (3)1815:229-240
 1816 " " " (3)1816:226-254
 1820a Rhizomyzides Sveciae, 10 pp.
 1820b Monographia Muscidum Sueciae, part 1-3, 40 pp.

FOURCROY, A.F. 1785 Entomologia Parisiensis, 2 vols., 544 pp.

GERCKE, G. 1889 Wien.ent.Ztg 8:219-226

GERSTAECER, A. 1863 Verh.zool.-bot.Ges.Wien 12:1033-1035

GIARD, A. 1893 Bull.Soc.ent.Fr. 1893:CCXIII-CCXV

GIGLIO-TOS, E. 1890 Atti Accad.Sci.Torino 25:457-461
 1891a Boll.Mus.zool.Torino 6(96):1-16
 1891b " " " 6(97):1-8

GIL COLLADO, J. 1931 Eos Madrid 7:349-354

GIMMERTHAL, B.G. 1829 Bull.Soc.imp.Natural.Moscou 1:136-141
 1834 " Bull.Soc.imp.Natural.Moscou 7:98-121
 1842 " " " 15:639-686
 1847 " " " 20:175-223

GIRSCHNER, E. 1881 Ent.Nachr. 7:277-279
 1885 Ent.Nachr. 11:3-6
 1886 Wien.ent.Ztg 5:1-6,65-70,103-107
 1887 Z.ges.Naturw. 60:375-426
 1888 Ent.Nachr. 14:225-234
 1897 Illustr.Wochenschr.Ent. 2:33-36,184
 1899 Ent.Nachr. 25:177-186
 1901 Wien.ent.Ztg 20:69-72

GISTEL, J. 1848 Naturgesch. Thierreichs, 216 pp.

GMELIN, J.F. 1790 Systema Naturae, Ed.13, I(5):2225-3020

GRILAT, R. 1915 Annls Soc.linn.Lyon 62:99

HALL, D.G. 1937 Proc.U.S.natn.Mus. 84:201-216

HARRIS, M. 1776 Expos.engl.Insects, p. 1-72
 1780 Expos.engl.Insects, p.73-166

HARTIG, T. 1838 Jahrsber.Fortschr.Forstw.forstl.Naturk. 1:275-306

HENDEL, F. 1901 Verh.zool.-bot.Ges.Wien 51:198-211
 1908 Verh.zool.-bot.Ges.Wien 58:43-69

HENNIG, W. 1941 Ent.Beihe.Berl.-Dahlem 8:1-239

HERING, M. 1926 Konowia 5:21-24

HERTING, B. 1958 Commentat.biol. 18(7):1-7
 1959 Annln naturh.Mus.Wien 63:423-429
 1960 Monogr angew.Ent. 16:1-188
 1961 Stuttg.Beaitr.Naturk. 65:1-12
 1963 Mitt.schweiz.ent.Ges. 36:105-112
 1964 Entomophaga 9:59-65
 1966 Stuttg.Beaitr.Naturk. 146:1-12
 1967 " " " 173:1-11
 1968a " " " 196:1-8
 1968b Reichenbachia 11:47-64
 1969a Ent.Meddr 37:207-224
 1969b Memorie Soc.ent.ital 48:189-204
 1969c Tech.Bull.Commonw.Inst.biol.Control 12:1-19
 1971 Stuttg.Beaitr.Naturk. 237:1-18
 1972 " " " 243:1-15
 1973a " " " (A)254:1-18
 1973b " " " (A)259:1-39
 1974a " " " (A)264:1-46
 1974b Naturk.Jb.Stadt Linz 1973:91-121
 1974c " " " 1974:129-145

HERTING, B. 1975a Stuttg. Beitr. Naturk. (A) 271:1-13
 1975b Stuttg. Beitr. Naturk. (A) 287:1-7
 1976 " " " (A) 289:1-10
 1977 " " " (A) 295:1-16
 1978 " " " (A) 316:1-8
 1979 " " " (A) 323:1-10
 1980 " " " (A) 335:1-8
 1981 " " " (A) 346:1-21
 1982 " " " (A) 358:1-13
 1983a " " " (A) 364:1-8
 1983b In Lindner, Fliegen paläarkt. Reg. 64c:1-88

HUBENOV, Z. 1982 Reichenbachia 20:163-166

JACENTKOVSKY, D. 1937a Ent. Listy Brno 1:67-69
 1937b Bull. Inst. natn. agron. Brno (D) 24:1-54
 1938 Acta Soc. sci. nat. morav. 11(5):1-4
 1941 " " " 13(4):1-64
 1944 Sborn. ent. Odd. Mus. Praze 21-22:380-395

JACOBSON, G. 1899 Ann. Mus. zool. St. Petersburg 4:297-299

JAENNICKE, F. 1867 Abh. senckenb. naturforsch. Ges. 6:311-408

KERTESZ, K. 1901 In Horvath, 3. asiat. Forschungsr. E. Zichy 2:181-201

KIRBY, W.F. 1884 Ann. Mag. nat. Hist. (5)13:456-460

KOCHA, T. 1969 Kontyû 37:344-354

KOLOMIETS, N.G. 1952 Zool. Zhurn. 31:297-304
 1966 Novye Vidy Faun. Sibir., p.57-104
 1967 Ent. Obozr. 46:241-258
 1969 Novye maloizv. Vidy Faun. Sibir. 3:53-76
 1971 " " " 4:28-61
 1973a " " " 6:85-95
 1973b " " " 7:102-111
 1974 " " " 8:95-103
 1975 Trudy biol.-pochv. Inst. Vladivostok 27:21-46
 1976 " " " 43:143-164
 1977 Izv. sib. Otdel. Akad. Nauk SSSR, Ser. biol. 3:52-55

KOWARZ, F. 1868 Verh. zool.-bot. Ges. Wien 18:213-222
 1873 Verh. zool.-bot. Ges. Wien 23:453-464
 1885 Wien. ent. Ztg 4:51-52

KRAMER, H. 1907 Z. syst. Hymenopt. Dipteron. 7:313-315
 1910 Ber. naturw. Ges. Isis Bautzen 1906-1909:30-33
 1911 Abh. naturforsch. Ges. Görlitz 27:117-166
 1917 " " " 28:257-287

KUGLER, J. 1963 Israel J. Zool. 12:25-34
 1966 Israel J. Zool. 15:173-182
 1968 Israel J. Ent. 3:59-68
 1971 Israel J. Zool. 20:69-88
 1972 " " 21:103-112
 1974 Israel J. Ent. 9:109-131
 1977 Stuttg. Beitr. Naturk. (A) 301:1-14
 1978a Ent. Germ. 4:84-96
 1978b " " 4:344-348
 1980a Israel J. Ent. 13(1979):27-60
 1980b " " 14:67

LATREILLE, P.A. 1804 Nouv. Dictionnaire Hist. nat. 24:129-200
 1809 Genera Crust. Insect., vol. 4, 399 pp.
 1810 Considér. gén. Ordre nat. Anim., 444 pp.
 1829 In Cuvier, Règne anim. (Ed. 2) vol. 5, 556 pp.

LEACH, W.E. 1817 In Brewster, Edinburgh Encycl., vol. 12, 376 pp.

LEHRER, A.Z. 1967 Bull. Annls. Soc. r. ent. Belg. 103:53-62
 1973 Zool. Anz. 190:409-416

LEPELETIER, A.L.M. & SERVILLE, J.G.A. 1828 In Latreille et al., Encycl. méthod., Hist. nat., Entomologie 10(1825):345-832

LINNAEUS, C. 1758 Systema Naturae, (Ed.10) vol.1, 824 pp.
 1761 Fauna svecica, Ed.2, 578 pp.
 1767 Systema Naturae, (Ed.13), vol.1(2):533-1327

LIOY, P. 1864 Atti R. Ist. veneto Sci. (3)9:1311-1352 and (3)10:59-84

LOEW, H. 1844 Stettin. ent. Ztg. 5:226-240, 266-269
 1845 Stettin. ent. Ztg. 6:170-183
 1847 " 8:259-276
 1854 Programm K. Realschule Meseritz 1854:1-24
 1858 Wien. ent. Monatschr. 2:100-112
 1866 Berl. ent. Z. 10:1-54
 1869 Ber. naturhist. Ver. Augsburg 20:39-59
 1871 Beschreibungen europ. Dipteren vol.2, 319 pp.
 1873a " " " 3, 320 pp.
 1873b Berl. ent. Z. 17:33-52
 1874 Z. ges. Naturw. Berl. 43:413-420

LUNDBECK, W. 1927 Diptera Danica, vol.7, 560 pp.

MACQUART, J. 1834 Mém. Soc. Sci. Agric. Lille 1833:137-368
 1835 Histoire nat. Insectes, Diptères, vol.2, 703 pp.
 1839 In Webb & Berthelot, Hist. nat. Iles Canar. 2(2):97-119
 1843 Mém. Soc. Sci. Agric. Lille 1842:162-460
 1845 Annls Soc. ent. Fr. (2)3:237-296
 1847 Mém. Soc. Sci. Agric. Lille 1846:21-120
 1848 Annls Soc. ent. Fr. (2)6:85-138
 1849a " " " (2)7:353-418
 1849b In Lucas, Explor. sci. Algérie (Zool.) 3:414-503
 1850 Annls Soc. ent. Fr. (2)8:419-492
 1851 Mém. Soc. Sci. Agric. Lille 1850:134-294
 1854 Annls Soc. ent. Fr. (3)2:373-446, 733-754
 1855a " " " (3)3:21-47, 177-204
 1855b Mém. Soc. Sci. Agric. Lille 1854:25-156

MALLOCH, J.R. 1930 J. fed. Malay St. Mus. 16:119-153
 1934 Peking nat. Hist. Bull. 9:147-150

MASSON, J.M. 1969 Bull. Soc. zool. Fr. 94:671-676

MATSUMURA, S. 1905 Thous. Insects Japan, vol.2, 144 pp.
 1911 J. Coll. Agric. Sapporo 4:1-145
 1916 Thous. Insects Japan, Addit. 2:185-474
 1926 J. Coll. Agric. Hokkaido Univ. 18:1-42

MEADE, R.H. 1891 Entomologist's mon. Mag. 27:85-94, 125-129, 153-157,
 228-232, 263-267, 324-329
 1892a Entomologist's mon. Mag. 28:17-20, 35-39, 75-79, 93-97, 126-130,
 150-153, 177-182, 210-212, 233-237, 259-262
 1892b Wien. ent. Ztg 11:114
 1894 Entomologist's mon. Mag. 30:69-73, 107-110, 156-160
 1897 " " " 33:223

MEIGEN, J.W. 1800 Nouv. Classification Mouches, 40 pp.
 1803 Magazin Insektenk. (Illiger) 2:259-281
 1824 Syst. Beschr. eur. zweiflüg. Insekten, vol.4, 428 pp.
 1826 " " " 5, 412 pp.
 1830 " " " 6, 401 pp.
 1838 " " " 7, 434 pp.

MEIJERE, J.C.H. de 1917 Tijdschr. Ent. 60:238-251

MELLINI, E. 1954 Riv. Parassit. 15:489-512

MESNIL, L.P. 1939a Bull.Soc.ent.Fr. 44:194-199
 1939b Revue fr.Ent. 6:168-173
 1939c Bull.Annls Soc.ent.Belg. 79:209-212
 1939d Monogr Sta.Lab.Rech.agron. 7:1-67
 1940 Bull.Soc.ent.Fr. 45:38-40
 1941a " " " 46:20-22
 1941b " " " 46:98
 1942 Arb.morph.taxon.Ent.Berl. 9:288-292
 1944a In Lindner, Fliegen paläarkt.Reg. 64g:1-48
 1944b Revue fr.Ent. 11:10-17
 1946 Encycl.ent. (B)II 10:37-80
 1949a Bull.Inst.r.Sci.nat.Belg. 25(42):1-38
 1949b In Lindner, Fliegen paläarkt.Reg. 64g:49-104
 1950 " " " 64g:105-160
 1951 " " " 64g:161-208
 1952a " " " 64g:209-256
 1952b Bull.Annls Soc.ent.Belg. 88:149-158
 1953a In Lindner, Fliegen paläarkt.Reg. 64g:257-304
 1953b Bull.Annls Soc.ent.Belg. 89:85-114,146-178
 1953c Bull.Soc.ent.Fr. 58:50
 1954a In Lindner, Fliegen paläarkt.Reg. 64g:305-368,369-416
 1954b Explor.Parc natn.Albert Miss.G.F.de Witte 81:1-41
 1955 In Lindner, Fliegen paläarkt.Reg. 64g:417-464
 1956a " " " 64g:465-512,513-560
 1956b Entomophaga 1:76-80
 1957 Mém.Soc.r.ent.Belg. 28:1-80
 1959 Stuttg.Beitr.Naturk. 23:1-31
 1960a In Lindner, Fliegen paläarkt.Reg. 64g:561-608,609-656
 1960b Bull.Annls Soc.ent.Belg. 96:187-192
 1961a In Lindner, Fliegen paläarkt.Reg. 64g:657-704
 1961b Bull.Annls Soc.ent.Belg. 97:201-204
 1962 In Lindner, Fliegen paläarkt.Reg. 64g:705-752,753-800
 1963a " " " 64g:801-848
 1963b Bull.Annls Soc.ent.Belg. 99:143-145
 1963c Bull.Inst.r.Sci.nat.Belg. 39(24):1-56
 1964 In Lindner, Fliegen paläarkt.Reg. 64g:849-864
 1965a " " " 64g:865-879
 1965b Bull.Soc.ent.Fr. 69:261-264
 1966a " " " 70:232
 1966b In Lindner, Fliegen paläarkt.Reg. 64g:881-928
 1967 Mushi 41:37-57
 1968a " 41:173-174
 1968b Bull.Annls Soc.ent.Belg. 104:173-188
 1970a In Lindner, Fliegen paläarkt.Reg. 64g:929-976
 1970b Mushi 44:89-123
 1971a Entomophaga 16:67-73
 1971b In Lindner, Fliegen paläarkt.Reg. 64g:977-1024
 1972 " " " 64g:1025-1064,1065-1112
 1973 " " " 64g:1113-1168,1169-1232
 1974 " " " 64g:1233-1304
 1975a " " " 64g:1305-1384,1385-1435
 1975b Stuttg.Beitr.Naturk. (A)277:1-5
 1980 In Lindner, Fliegen paläarkt.Reg. 64f:1-52
 MESNIL, L.P. & ABDUL RASSOUL, M.S. 1972 Bull.Iraq nat.Hist.Mus. 5(2):1-3
 MESNIL, L.P. & PSCHORN-WALCHER, H. 1968 Mushi 41:149-173
 MESNIL, L.P. & SHIMA, H. 1977 Kontyū 45:36-42

MESNIL, L.P. & SHIMA, H. 1978 Kontyû 46:312-328
 1979 Kontyû 47:476-486

MEUNIER, F. 1892 Bull.Soc.ent.Fr. 1892:208-209
 1893 Bull.Soc.ent.Fr. 1893:273-275
 1895 " " 1895:294-296

MIK, J. 1863 Verh.zool.-bot.Ges.Wien 13:1237-1240
 1866 Verh.zool.-bot.Ges.Wien 16:301-310
 1874 " " 24:329-354
 1883 " " 33:181-192
 1884 " " 33:251-262
 1886 Ent.Nachr. 12:201-205
 1887 Wien.ent.Ztg 6:264-269
 1889 " 8:129-134
 1890a " 9:153-158
 1890b " 9:309-316
 1891a " 10:189-194
 1891b " 10:206-212
 1892 " 11:116-117
 1894a " 13:49-54
 1894b " 13:100
 1898 " 17:196-219

MIK, J. & WACHTL, F.A. 1895 Wien.ent.Ztg 14:213-248

MILLIERE, P. 1864 Iconograph.Descr.Chenilles Lép. 1(10):373-411

MORLEY, C. 1944 Trans.Suffolk Nat.Soc. 5:170

MOTSCHULSKY, V. 1859 Bull.Soc.Natural.Moscou 32:487-507

NEWMAN, E. 1833 Ent.Mag. 1:505-514

NEWPORT, G. 1853 Proc.Linn.Soc.Lond. 2:247-249

NIELSEN, J.C. 1917 Vidensk.Meddr Dansk naturh.Fören. 68:23-36

NISHIKAWA, H. 1930a Rep.Gifu Sericul.Exp.Sta. 7:1-277
 1930b J.sericul.Sci. 1:259

NOWICKI, M. 1868 Verh.naturforsch.Ges.Brünn 6(1867):70-97

OLDENBERG, L. 1904 Z.syst.Hymenopt.Dipterol. 4:65-81

OLIVIER, G.A. 1812 Encycl.méthod. Insectes 8:361-722

OSTEN-SACKEN, C.R. 1882 Annali Mus.civ.Stor.nat.Genova 18:10-20
 1887 Can.Ent. 19:161-166

PALM, J. 1876 Verh.zool.-bot.Ges.Wien 25:411-422

PANDELLE, L. 1894 Revue Ent. 13:1-113
 1895 Revue Ent. 14:287-351
 1896 " 15:1-230

PANTEL, J. 1910 Cellule 26:25-216

PANZER, G.W.F. 1798a Faun.Insect.germ., pt.54, 24 pp.
 1798b Faun.Insect.germ., pt.59, 24 pp.
 1798c " " pt.60, 24 pp.
 1800a " " pt.73, 24 pp.
 1800b " " pt.74, 24 pp.
 1809 " " pt.104, 24 pp.

PERRIS, E. 1847 Mém.Acad.Sci.Lyon 2:433-506
 1852 Annls Soc.linn.Lyon 1850-52:145-216

PODA, N. 1761 Insecta Mus.graec., 127 pp.

POKORNY, E. 1886 Wien.ent.Ztg 5:191-196
 1893 Verh.zool.-bot.Ges.Wien 43:1-19

PORTSHINSKY, J.A. 1873 Horae Soc.ent.ross. 9:292-293
 1875 Horae Soc.ent.ross. 11:27-36
 1879 " " 15:157-158
 1881 " " 16:136-145, 273-284
 1882 " " 17:3-12

PORTSHINSKY, J.A. 1884 Horae Soc. ent. ross. 18:122-134
 1887 Horae Soc. ent. ross. 21:176-200

PREYSSLER, J.D.E. 1793 Meyer Samml. physik. Aufsätze 3:135-378

RATZEBURG, J.T.C. 1840 Forstinsekten, vol.2, 252 pp.
 1844 Forstinsekten, vol.3, 314 pp.

REINHARD, H.J. 1943 J. Kans. ent. Soc. 16:14-23
 1956 Ent. News 67:121-129

RICHTER, V. 1967a Ent. Obozr. 46:478-479
 1967b Dokl. Akad. Nauk Armyan. SSR 44:41-43
 1968 " " " 46:264-266

1969 Ent. Obozr. 48:561-572
 1970a " " 49:899-900
 1970b Vest. Zool. 5:54-61
 1971 Ent. Obozr. 50:811-825
 1972a " " 51:919-932
 1972b Zool. Zhurn. 51:618-619
 1972c Nasekom. Mongol. 1:937-968
 1973 Ent. Obozr. 52:948-952
 1974a " " 53:929-932
 1974b Dokl. Akad. Nauk Armyan. SSR 58:242-247
 1974c Nasekom. Mongol. 2:396-426
 1974d Zool. Zhurn. 53:1268-1270
 1975a " " 54:622-624
 1975b Nasekom. Mongol. 3:628-654
 1976a Ent. Obozr. 55:319-331
 1976b Nasekom. Mongol. 4:529-595
 1977a Trudy zool. Inst. Akad. Nauk SSSR 71:90-93
 1977b Novye maloizv. Vidy Nasekom. Evrop. SSSR (O.A. Skarlato ed.) 66-69
 1977c Nasekom. Mongol. 5:731-736
 1977d Ent. Obozr. 56:698-704
 1979a " " 58:898-900
 1979b Trudy vses. ent. Obshch. 61:217-220
 1980 Nasekom. Mongol. 7:518-552
 1981a Zool. Zhurn. 60:940-942
 1981b Ent. Obozr. 60:917-933
 1981c Trudy zool. Inst. Akad. Nauk SSSR 92:136-138
 1982 " " " 110:109-112

RINGDAHL, O. 1933 Skr. Svalbard Ishavet 53:15-18
 1942 Opusc. ent. 7:62-65
 1945a " " 10:26-35
 1945b Ent. Tidskr. 66:177-210
 1947 " " 68:50
 1952 Opusc. ent. 17:129-186

ROBINEAU-DESVOIDY, J.B. 1830 Essai Myodaires, 813 pp.
 1844 Annls Soc. ent. Fr. (2)2:5-38
 1846 " " " (2)4:17-38
 1847 " " " (2)5:255-287, 591-617
 1848 " " " (2)6:429-499
 1850a " " " (2)8:157-181
 1850b " " " (2)8:183-209
 1851a " " " (2)9:177-190, 305-321
 1851b Bull. Soc. ent. Fr. 1851:XXVI-XXVIII
 1851c Rev. Mag. Zool. Paris (2)3:147-153
 1853 Bull. Soc. Sci. Hist. nat. Yonne 7:531-536
 1863 Hist. nat. Dipt. Env. Paris, 2 vols., 1143 & 920 pp.

RÖDER, V. von 1888 Sber. naturw. Ges. Dorpat 8:227-233

RÖDER, V.von 1892 Ent.Nachr. 18:374-376
 1893 Ent.Nachr. 19:234-236

ROHDENDORF, B.B. 1923 Zool.Anz. 57:24-28
 1924a Ent.Mitt. 13:125-216
 1924b Zool.Anz. 58:228-231
 1927 Revue russe Ent. 21:91-95
 1928 Zool.Anz. 78:97-102
 1931 Plant Prot.Leningrad 8:87-92
 1934 Dokl.Akad.Nauk SSSR 1:151-154
 1937 Trudy Sov.izuch.proizvod.Sil, Ser.turkmen. 9:141-145
 1947 In Fedotov, Vrednaya Cherepashka 2:75-88
 1948 Dokl.Akad.Nauk SSSR 63:455-458
 1949 Ent.Obozr.30:418-419

RONDANI, C. 1842 Nuovi Annali Sci.nat.Bologna (1)8:456-463
 1843 Nuovi Annali Sci.nat.Bologna (1)10:32-46
 1845 " " " (2)3:25-36
 1846 Annali Accad.Aspir.nat.Napoli 3:21-26
 1847 Nuovi Annali Sci.nat.Bologna (2)8:66-70
 1850 " " " (3)2:165-197
 1856 Dipterol.ital.Prodromus, vol.1, 228 pp.
 1857 " " " 2, 265 pp.
 1859 " " " 3, 243 pp.
 1861a " " " 4, 174 pp.
 1861b Atti Soc.ital.Sci.nat. 3:206-220
 1861c " " " 3:371-373
 1861d Archo Zool.Modena 1:268-277
 1861e " " " 1:278-282
 1862 Dipterol.ital.Prodromus, vol.5, 239 pp.
 1864 Archo Zool.Anat.Fisiol. 3:1-99
 1865 Atti Soc.ital.Sci.nat. 8:193-231
 1868a " " " 11:21-54
 1868b " " " 11:559-603
 1870 Bull.Soc.ent.ital. 2:134-137
 1872 " " " 4:107-108

ROSER, K.L.F.von 1840 CorrespBl.landw.Ver.Württ.Stuttgart 37(1):49-64

ROSSI, P. 1790 Fauna etrusca, vol.2, 348 pp.

ROTERMUND, 1837 Übers.Arbschles.Ges.vaterld.Kultur 1937:86

RUBTSOV, I.A. 1969 Ent.Obozr. 48:211-216

SABROSKY, C.W. & CROSSKEY, R.W. 1969 Bull.Br.Mus.nat.Hist.(Ent.)24:27-63

SACK, P. 1923 In Holtedahl, Rep.Norw.Exp.Nov.Zemlya 15:1-10

SCHINER, J.R. 1857 Verh.zool.-bot.Ges.Wien 7:3-20
 1861 Wien.ent.Monatschr. 5:137-144, 250-255
 1862 Fauna austriaca, vol.1, 674 pp.
 1865 Verh.zool.-bot.Ges.Wien 15:989-1000
 1868 Reise österr.Fregatte Novara, Zool. 2(1)B, 388 pp.
 1869 Verh.zool.-bot.Ges.Wien 19:841-842

SCHNABL, J. & MOKRZECKI, S. 1903 Revue russe Ent. 3:211-214

SCHRANK, F.P. 1781 Enumer.Insect.Austriae, 548 pp.
 1803 Fauna Boica, vol.3(1), 272 pp.

SCOPOLI, J.A. 1763 Entomologia carniolica, 421 pp.

SCUDDER, S.H. 1882 Nomenclator zool., 376 pp.

SÉGUY, E. 1925 Bull.Mus.natn.Hist.nat.Paris 31:439-441
 1926 Encycl.ent. (B)II 3:17-20
 1936 Annls Parasit.hum.comp. 14:321-326
 1948 Notes Ent.chin. 12:143-147

SHIMA, H. 1968a Kontyū 36:355-358

SHIMA, H. 1968b J.Fac.Agric.Kyushu Univ. 14:507-533
 1968c Mushi 42:9-14
 1969a Kontyū 37:233-236
 1969b " 37:237-246
 1970 J.Fac.Agric.Kyushu Univ. 16:179-192
 1973 Sieboldia 4:147-152
 1976 Kontyū 44:311-322
 1979 " 47:126-138, 298-311
 1980a " 48:6-14
 1980b " 48:259-266
 1981a In Schaefer & Shima, Kontyū 49:367-384
 1981b Bull.Kitakyushu Mus.nat.Hist. 3:53-67
 1982 " " " 4:57-75
 1983 Annotnes zool.Jap. 56:338-350

SINTENIS, F. 1897 Stettin.ent.Ztg 58:150-155

SMIRNOV, E. 1922 Izv.Otdel.prikl.Ent.Petrograd 2:175-179

SPEISER, P. 1903 Berl.ent.Z. 48:65-72
 1910 Schwed.zool.Exp.Kilimandjaro 2(10):113-202

STACKELBERG, A.A. 1943 Dokl.Akad.Nauk SSSR 39:163-164

STAEGER, C. 1849 In Zetterstedt, Dipt.Scand. 8:3210-3213

STEIN, P. 1924 Arch.Naturgesch. 90(A)6:1-271

STEPHENS, J.F. 1829 Syst. Catalogue Br.Insects, pt.2, 388 pp.

STRAND, E. 1928 Arch.Naturgesch. 92(A)8:30-75

STROBL, G. 1880 Programm Ober-Gymnasium Seitenstetten 14:3-65
 1893 Wien.ent.Ztg 12:89-108, 214
 1894 Mitt.naturw.Ver.Steierm. 30:1-152
 1895 " " " 31:121-246
 1898 " " " 34:192-298
 1899 Wien.ent.Ztg 18:213-229
 1901 Jb.Mus.Kärnten 26:171-246
 1902 Glasn.zemalj.Muz.Bosni Herceg. 14:461-517
 1906 Mem Soc.esp.Hist.nat. 3:271-422
 1909a Mitt.naturw.Ver.Steierm. 46:45-293
 1909b In Czerny & Strobl, Verh.zool.-bot.Ges.Wien 59:121-301

SUSTER, P.M. 1929 Ann.sci.Univ.Jassy 16:57-248
 1933 Ann.sci.Univ.Jassy 18:479-511
 1934 " " " 19:370-372
 1936 C.R.Acad.Sci.Roumanie 1:234-236
 1953 Bul.sti.Acad.Rep.roman.(Biol.) 5:753-773

TAKANO, S. 1956 Ann.Rep.Coop.Res.(Agric.), Min.Educ. 1956:59-63

THALHAMMER, J. 1897 Termesztr.Füz. 20:145

TIENSUU, L. 1939 Ark.Zool. 30(A), no.22, 11pp.

TOTHILL, J.D. 1918 Bull.ent.Res. 9:47-60

TOWNSEND, C.H.T. 1891 Trans.Am.ent.Soc. 18:349-382
 1892a Trans.Am.ent.Soc. 19:88-132
 1892b " " " 19:284-289
 1908 Smithson.misc.Collins 51(no.1803):1-138
 1909a Ann.ent.Soc.Am. 2:243-250
 1909b Can.Ent. 41:244
 1911 Proc.ent.Soc.Wash. 13:151-170
 1912a " " " 14:45-53
 1912b " " " 14:163-166
 1915 Can.Ent. 47:285-292
 1916a Insecutor Inscit.menstr. 4:4-12
 1916b " " " 4:17-33
 1916c Proc.U.S.natn.Mus. 49(2128):617-633

TOWNSEND, C.H.T. 1916d Can.Ent. 48:151-160
 1916e Proc.U.S.natn.Mus. 51(2152):299-323
 1916f Ent.News 27:178
 1919a Insecutor Inscit.menstr. 6:157-182
 1919b Proc.U.S.natn.Mus. 56(2301):541-592
 1921 Insecutor Inscit.menstr. 9:132-134
 1926a " " 14:24-41
 1926b Supplta ent. 14:14-42
 1926c Philipp.J.Sci. 29:529-544
 1927a Ent.Mitt. 16:277-287
 1927b Supplta ent. 16:56-76
 1927c Philipp.J.Sci. 33:279-290
 1927d Revta Mus.paul. 15:203-385
 1928 Philipp.J.Sci. 34:365-397
 1931 Revta Ent., Rio de J. 1:313-354, 437-479
 1932 Ann.Mag.nat.Hist. (10)9:33-57
 1933 Jl N.Y.ent.Soc. 40(1932):439-479
 1934 Ent.News 45:213
 1936a Manual of Myiology, vol.3, 255 pp.
 1936b " " 4, 309 pp.
 1938 " " 7, 434 pp.
 1939a " " 8, 408 pp.
 1939b " " 9, 270 pp.
 1940 " " 10, 335 pp.
 1941 " " 11, 342 pp.

TSCHORSNIG, H.P. 1983 Stuttg.Beiitr.Naturk. (A)365:1-4

UEDA, S. 1960a Insecta matsum. 23:14-20
 1960b Insecta matsum. 23:112-114

VERBEKE, J. 1970 S.Afr.anim.Life 14:268-300

VILLENEUVE, J. 1900 Bull.Soc.ent.Fr. 1900:157-162
 1903 Wien.ent.Ztg 22:37-40
 1907a Feuille jeun.Natural. 38:12-16, 35-39
 1907b Annls Soc.ent.Fr. 76:379-398
 1907c Wien.ent.Ztg 26:247-263
 1908a Feuille jeun.Natural. 38:96-101, 114-118
 1908b Wien.ent.Ztg 27:281-288
 1909a Verh.naturw.Ver.Karlsruhe 21:71-83
 1909b Wien.ent.Ztg 28:333-338
 1910a " 29:86-92
 1910b " 29:304-305
 1910c In Becker, Denkschr.Akad.Wiss.Wien 71:131-160
 1910d Feuille jeun.Natural. 41:21-23
 1911a Wien.ent.Ztg 30:56
 1911b " 30:81-84
 1911c " 30:84-87
 1911d In Becker et al., Dt.ent.Z. 1911:117-130
 1912a Bull.Mus.natn.Hist.nat.Paris 18:415-417, 505-511
 1912b Bull.Soc.Amis Sci.nat.Rouen 47:40-55
 1912c Feuille jeun.Natural. 42:89-92
 1913a " " 43:111-113
 1913b Wien.ent.Ztg 32:119-121
 1914 Annls hist.-nat.Mus.natn.hung. 12:435-442
 1915a " " 13:90-94
 1915b Revue zool.afr. 4:191-209
 1917 Bull.Soc.ent.Fr. 1917:306-309
 1919a " " 1919:264-266

VILLENEUVE, J. 1919b Bull.Soc.ent.Fr. 1919:305-308
 1919c Bull.Soc.ent.Fr. 1919:352-355
 1919d " " 1919:355-356
 1920a Annls Soc.ent.Belg. 60:114-120
 1920b " " 60:199-205
 1921a " " 61:45-47
 1921b Bull.Soc.ent.Fr. 1921:117-118
 1922a Annls Sci.nat.Zool. (10)5:337-342
 1922b Bull.Mus.natn.Hist.nat.Paris 28:291-294
 1922c " " 28:514-516
 1923 Bull.Soc.r.ent.Egypte 1922:88-94
 1924a Annls Sci.nat.Zool. (10)7:5-39
 1924b Encycl.ent. (B)II 1:5-8
 1925 Konowia 4:48-52
 1926a Bull.Annls Soc.ent.Belg. 66:197-200
 1926c Encycl.ent. (B)II 2:189-192
 1926d Revue zool.afr. 14:242-247
 1927a " 15:118-122
 1927b Bull.Annls Soc.ent.Belg. 67:268-272
 1928a " " 68:47-52
 1928b Bull.Soc.ent.Fr. 1928:66-67
 1928c Konowia 7:305-306
 1928d Bull.Soc.Amis Sci.nat.Rouen 62-63:59-61
 1929a Bull.Soc.r.ent.Egypte 1928:43-46
 1929b Bull.Annls Soc.ent.Belg. 69:61-68
 1929c " " 69:99-102
 1929d " " 69:181-187
 1930a " " 70:41-45
 1930b " " 70:98-104
 1931 Konowia 10:47-74
 1932a Bull.Annls Soc.ent.Belg. 71:241-245
 1932b Bull.Soc.ent.Fr. 37:32-34
 1932c " " 37:268-271
 1932d " " 37:271-272
 1933a " " 38:102-104
 1933b " " 38:210-211
 1933c Bull.Annls Soc.ent.Belg. 73:195-199
 1934a " " 74:184
 1934b Konowia 13:54-57
 1934c Revue fr.Ent. 1:180-183
 1934d Revue Zool.Bot.afr. 26:68-72
 1936a Ark.Zool. 27 A, no.34, 13 pp.
 1936b Bull.Mus.r.Hist.nat.Belg. 12(42):1-7
 1936c Bull.Soc.r.ent.Egypte 20:329-333
 1936d In Frey, Commentat.biol. 6(1):138-147
 1936e Konowia 15:155-158
 1937a Bull.Mus.r.Hist.nat.Belg. 13(13):1-4
 1937b " " 13(34):1-16
 1937c Bull.Annls Soc.ent.Belg. 77:404-408
 1938 " " 78:413-414
 1939 " " 79:347-354
 1942a Bull.Soc.ent.Fr. 47:50-55
 1942b " " 47:133-135
 1943 " " 48:144-145

VILLENEUVE, J. & Mesnil, L.P. 1936 Bull.Soc.ent.Fr. 41:270-276
 VILLERS, C.J.de 1789 Caroli Linnaei Entomologia, vol.3, 657 pp.

VIMMER, A. 1934 Acta Soc. ent. CsL. 31:126-129
 WACHTL, F.A. 1894 Wien. ent. Ztg 13:140-144
 WAINWRIGHT, C.J. 1928 Trans.R. ent. Soc. Lond. 76:139-254
 1932 Trans.R. ent. Soc. Lond. 80:405-424
 1933 Entomologist's mon. Mag. 69:160-162
 1940 Trans.R. ent. Soc. Lond. 90:411-448
 WALKER, F. 1849 List dipt. Insects Br. Mus. 4:689-1172
 1852 Insecta Saundersiana 1:252-414
 1853 Insecta britannica, Diptera vol. 2, 297 pp.
 1856a J. Proc. Linn. Soc. Lond. 1:4-39
 1856b " " " 1:105-136
 1859 " " " 4:90-144
 1860 " " " 5:144-168
 1871 Entomologist 5:339-346
 WESTWOOD, J.O. 1840 Synopsis Genera Br. Insects, 158 pp.
 WIEDEMANN, C.R.W. 1819 Zool. Mag. Kiel 1(3):1-39
 1824 Analecta entomologica, 60 pp.
 1830 Aussereur. zweiflüg. Insekten, vol. 2, 684 pp.
 WOOD, D.M. 1974 Can. Ent. 106:667-671
 WULP, F.M. van der 1867 Tijdschr. Ent. 10:125-164
 1869 Tijdschr. Ent. 12:136-154
 1881 Dipt. medegebr. Sumatra-exped., 60pp.
 1890 In Godman & Salvin, Biologia cent.-am., Dipt. vol. 2, 489 pp.
 1893 Tijdschr. Ent. 36:159-188
 ZELLER, P.C. 1842 Isis Oken 1842:807-847
 ZETTERSTEDT, J.W. 1838 Insecta laponica, sect. 3 (Dipt.):477-868
 1842 Diptera Scandinaviae 1:1-440
 1844 " " 3:895-1280
 1845 " " 4:1281-1738
 1846 " " 5:1739-2162
 1849 " " 8:2935-3366
 1852 " " 11:4091-4546
 1859 " " 13:4943-6190
 ZIMIN, L.S. 1926 Revue russe Ent. 20:265-268
 1928 Bull. Inst. Zool. appl. Phytopath. Leningrad 4:21-37
 1929a Revue russe Ent. 23:89
 1929b " " 23:210-224
 1931a Annu. Mus. zool. Acad. Sci. URSS 32:29-35
 1931b Izv. Inst. Borzy Vredit. Bolez. Leningrad 1:171-179
 1935 Trudy zool. Inst. Akad. Nauk SSSR 2:509-636
 1947 Dokl. Akad. Nauk SSSR 58:1829-1832
 1949 Ent. Obozr. 30:420-422
 1951 Sb. Rab. Inst. prikl. Zool. Fitopat. 1:37-40
 1954 Trudy zool. Inst. Akad. Nauk SSSR 15:258-282
 1957 Ent. Obozr. 36:501-537
 1958 Sb. Rab. Inst. prikl. Zool. Fitopat. 5:40-66
 1960 Ent. Obozr. 39:725-747
 1961 Trudy vses. ent. Obshch. 48:230-334
 1963 Trudy vses. nauchno-issled. Inst. Zashch. Rast. 17:186-215
 1965 Ent. Obozr. 44:946-950
 1966 " " 45:424-456
 1967 " " 46:468-477
 1974 " " 53:459-469
 1980 " " 59:206-222

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Tamiclea	172	Traulotes	100	Varichaeta	104	Zambesomima	173
Tapinomyia	145	Triarthria	116	Velocia	22	Zelleria	8
Telones	146	Tricarcelia	59	Vespocypetra	181	Zenailia	65
Tenuicera	18	Trichactia	116	Vibrissina	33	Zetterstedtia	8
Tenuirostra	147	Trichaeta	116	Villanova	140	Zeuxia	144
Tessarochaeta	92	Trichoformosomyia	115	Villeneuvia	115	Zeuxilla	145
Tetrachaeta	91	Trichogena	109	Viviania	20	Ziminia	134
Thalpia	17	Tricholgya	7	Voria	153	Zophomyia	108
Thapsia	117					Zorella	50
Thecocarcelia	60					Zygobothria	52

Appendix: Unplaced genus-group names (Nomina dubia)

Afrellia Robineau-Desvoidy 1863(I):933. A. nigrita Rob.-Desv. (orig. des.).
 Afzelia Rob.-Desv. 1863(I):582. A. exigua Rob.-Desv. (mon.).
 Albinia Rob.-Desv. 1830:209. A. buccalis Rob.-Desv. (mon.), possibly Rhinophorid.
 Amedea Rob.-Desv. 1830:207. A. scutellaris Rob.-Desv. (mon.).
 Anemyia Rob.-Desv. 1863(I):850 (-mya). A. clausa Rob.-Desv. (orig. des.).
 Anetia Rob.-Desv. 1863(I):868 (preocc. Hübner 1823). A. occlusa Rob.-Desv. (orig. des.).
 Aria Rob.-Desv. 1830:309. A. fulvicrus Rob.-Desv. (mon.).
 Atilia Rob.-Desv. 1863(I):475 (preocc. Adams 1853). A. occlusa Rob.-Desv. (orig. des.).
 Bavariella Belanovský 1931a:24. B. brevicilia Belanovský (mon.).
 Bayerella Jacentkovský 1941:10. B. vernalis Jacentkovský (mon.).
 Beraldia Robineau-Desvoidy 1863(I):906. Erycia vanessae Rob.-Desv. 1850a:170 (orig. des.).
 Bigotia Rob.-Desv. 1863(I):1048. Tachina brevicornis Macquart 1854:379 (orig. des.).
 Brachystylum Macquart 1855a:199. B. nigrum Macquart (mon.).
 Bremlia Robineau-Desvoidy 1863(I):243 (preocc. Rondani 1861). Carcelia velox Rob.-Desv.
 1830:182 (orig. des.).
 Catabuentes Villeneuve 1934d:71. C. abdominalis Villeneuve (mon.).
 Catilia Robineau-Desvoidy 1830:310. C. nitida Rob.-Desv. (mon.).
 Chremia Rob.-Desv. 1863(II):335. C. ciligera Rob.-Desv. (mon.).
 Cyrillia Rob.-Desv. 1863(II):31. Blondelia fasciata Rob.-Desv. 1830:123 (orig. des.).
 Damonia Rob.-Desv. 1847:596. D. flavipalpis Rob.-Desv. (mon.).
 Diplomera Lioy 1864:1349. Tachina biguttata Meigen in the sense of Macquart 1835, misid.
 (des. Coquillett 1910:534).
 Elbaea Robineau-Desvoidy 1863(I):286. E. montana Rob.-Desv. (orig. des.).
 Elophoria Rob.-Desv. 1830:156. E. myoidea Rob.-Desv. (des. Townsend 1916a:6).
 Eperia Rob.-Desv. 1863(I):316. E. albicans Rob.-Desv. (orig. des.).
 Eryphe Rob.-Desv. 1863(I):609. E. petiolata Rob.-Desv. (mon.).
 Esila Rob.-Desv. 1863(I):1063. E. arvorum Rob.-Desv. (orig. des.).
 Eugenia Rob.-Desv. 1863(I):919 (preocc. Gould 1856). E. fugax Rob.-Desv. (des. Townsend
 1916a:7).
 Euptilopsis Townsend 1919a:180. New name for Ptilopsis Robineau-Desvoidy.
 Faedoria Robineau-Desvoidy 1863(I):848. F. neglecta Rob.-Desv. (orig. des.).
 Feburia Roh.-Desv. 1830:256. F. rapida Rob.-Desv. (mon.).
 Feria Rob.-Desv. 1830:309. F. rubescens Rob.-Desv. (des. Townsend 1916a:7).
 Gimmenthalia Rob.-Desv. 1863(I):851. G. officiosa Rob.-Desv. (mon.).
 Guerinia Rob.-Desv. 1830:196. G. festiva Rob.-Desv. (des. Coquillett 1910:548).

Gymnopsis Rondani 1859:90 (preocc. Rafinesque 1815). No species name. Hypothetical genus for bare-eyed species included by Macquart 1854:744-753 in the genus *Zophomyia*, as far as they are not referable to other genera.

Halesa Robineau-Desvoidy 1863(I):315 (preocc. Walker 1860). *H. festinans* R.D. (orig. des.).

Herilla Rob.-Desv. 1863(I):317 (preocc. Adams 1855). *H. velox* Rob.-Desv. (orig. des.).

Hersilia Rob.-Desv. 1863(I):499 (preocc. Savigny 1826). *H. cinerea* Rob.-Desv. (orig. des.).

Himera Rob.-Desv. 1863(I):1124 (preocc. Duponchel 1829). *H. scutellaris* Rob.-Desv. (des. Townsend 1916a:7).

Ilaesa Rob.-Desv. 1863(I):498. *I. flavisquamis* Rob.-Desv. (orig. des.).

Ismenia Rob.-Desv. 1863(I):585 (preocc. King 1850). *Erycia villica* Rob.-Desv. 1830:147 (orig. des.).

Isomera Rob.-Desv. 1851a:315. *Reaumuria blondeli* Rob.-Desv. 1830:80 (des. Coquillett 1910: 556). Possibly = *Gonia picea* Rob.-Desv., see Herting 1974a:20.

Lambertia Rob.-Desv. 1863(II):30. *Blondelia pallidipalpis* Rob.-Desv. 1830:123 (orig. des.).

Leptostyla Lioy 1864:1350. *Tachina exilistyle* Macquart 1835:144 (mon.).

Lucasia Robineau-Desvoidy 1863(II):409. *L. cyrrhata* Rob.-Desv. (mon.).

Lupia Rob.-Desv. 1863(I):910. *L. nitida* Rob.-Desv. (orig. des.).

Malpighina Lioy 1864:1340. *Tachina lugubris* Meigen in the sense of Macquart 1835:110, misident. (mon.).

Medoria Robineau-Desvoidy 1830:266. *M. agilis* Rob.-Desv. (mon.).

Mericia Rob.-Desv. 1830:64. *M. erigonea* Rob.-Desv. (mon.).

Micra Zetterstedt 1838:631. *M. trixina* Zetterstedt (mon.).

Microcheilosia Macquart 1855a:183. *M. nitida* Macquart (mon.).

Mikiella Meunier 1893:CCLXXV. *M. austriaca* Meunier (mon.).

Myconia Robineau-Desvoidy 1863(I):308. *M. appendiculata* Rob.-Desv. (orig. des.).

Neoscotia Townsend 1919b:579. New name for *Scotia Robineau-Desvoidy*.

Nigrina Robineau-Desvoidy 1863(I):932. *N. flavipalpis* Rob.-Desv. (orig. des.).

Novia Rob.-Desv. 1830:210. *N. cylindrica* Rob.-Desv. (mon.).

Obeida Rob.-Desv. 1863(II):167. *O. obscurata* Rob.-Desv. (orig. des.).

Oria Rob.-Desv. 1863(I):274 (preocc. Hübner 1821). *O. fugitiva* Rob.-Desv. (orig. des.).

Orillia Rob.-Desv. 1848:474. *O. rectinervis* Rob.-Desv. (des. Coquillett 1910:580).

Pexoides Belanovsky 1953:118. *P. crassisetata* Belanovsky (mon.).

Phorophylla Robineau-Desvoidy 1830:213. *P. palpata* Rob.-Desv. (mon.).

Przibramiella Suster 1934:370. *P. pontica* Suster (mon.).

Pseudolomacantha Hendel 1901:199. *P. pectinata* Hendel (mon.).

Ptilopsis Robineau-Desvoidy 1863(II):272 (preocc. Kaup 1848). *P. sexmaculata* Rob.-Desv. (mon.).

Pyragrura Rondani 1861:87 (no species name), 1868a:42. Hypothetical genus for *Tachina forcipata* Meigen with hairy eyes, see note 135.

Rhinomyia Robineau-Desvoidy 1830:123 (-mya). *R. gagatea* Rob.-Desv. (mon.).

Rondanimyia Townsend 1908:67. New name for *Gymnopsis Rondani*.

Sagaris Robineau-Desvoidy 1863(I):486 (preocc. Panzer 1806). *S. laevigata* Rob.-Desv. (orig. des.).

Salpyga Meigen 1800:37 (no species). Name suppressed by IZN (Opinion 678).

Scotia Robineau-Desvoidy 1863(I):255 (preocc. Hübner 1821). *S. placida* Rob.-Desv. (orig. des.).

Sironia Rob.-Desv. 1863(I):305 (preocc. Hübner 1823). *Melibaea gagatea* Rob.-Desv. 1847: 616 (orig. des.).

Staegeria Rob.-Desv. 1863(I):972 (preocc. Rondani 1856). *Tachina pratensis* Rob.-Desv. 1830:194 (orig. des.). Probably = *Exorista* (*Adenia*) *mimula* Meigen.

Temesia Rob.-Desv. 1863(I):292 (preocc. Leach 1852). *T. obsequiosa* Rob.-Desv. (orig. des.).

Theano Rob.-Desv. 1863(I):256 (preocc. Laporte 1836). *T. cinerea* Rob.-Desv. (orig. des.).

Titia Meigen 1800:38 (no species). Name suppressed by IZN (Opinion 678).

Vafrellia Robineau-Desvoidy 1850:191. *Ceranthia podacina* Rob.-Desv. 1830:89 (mon.).

Villeneuvia Jacentkovský 1937b:22. *V. elegans* Jacentkovský (mon.). See Herting 1983a:2.

Zelinda Robineau-Desvoidy 1863(I):485. *Z. aurulenta* Rob.-Desv. (orig. des.).

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